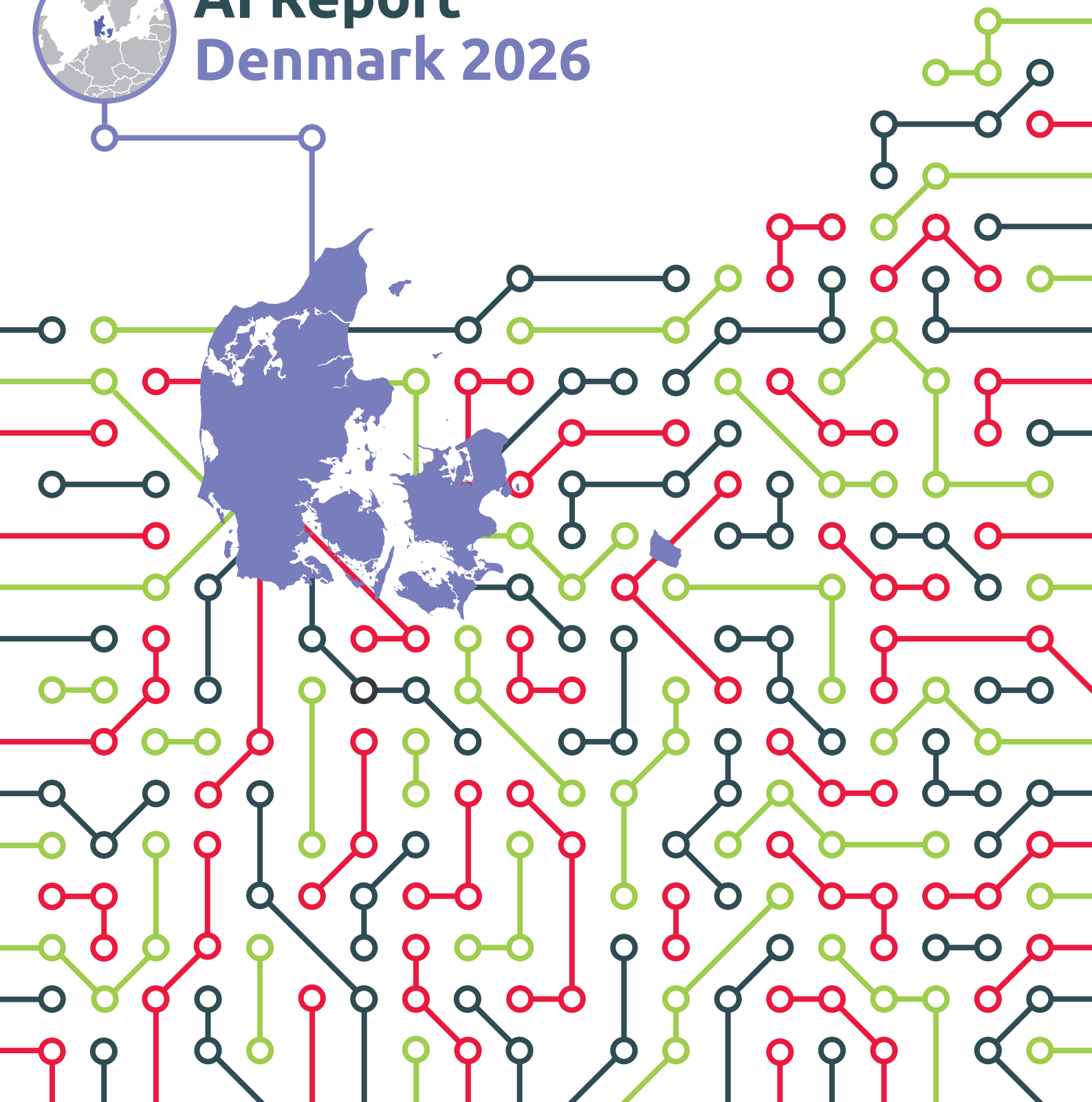




AI Report Denmark 2026



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Preface

Artificial Intelligence is reshaping industries, public services, and daily life. This report offers a data-driven snapshot of Denmark’s dynamic AI landscape, highlighting its growth, diversity, and potential.

Denmark is at the forefront of digital transformation, and AI is a central driver of this progress. The country’s AI ecosystem is characterised by innovation, a strong focus on ethical and responsible development, and a commitment to leveraging technology for societal benefit. With 1,249 AI tools and companies, Denmark’s AI sector is both vibrant and rapidly evolving.

A striking feature of the Danish AI community is its entrepreneurial spirit. Nearly 60% of AI companies have 10 or fewer employees, and half were founded in 2020 or later. Many of the firms, whose journey with AI adoption starts in partnership with AI Denmark, are indeed also start-ups. The focus of AI Denmark on innovative projects entails that the start-ups exhibit scalability and the potential to create new jobs and opportunities in the Danish economy.

This underscores the pivotal role of nurturing startups and SMEs, which are the engines of innovation in Denmark. At the same time, the presence of larger, established companies demonstrates the maturity and depth of the ecosystem.

Danish AI companies are making their mark globally, attracting investment, traffic, and acclaim. Their success reflects Denmark’s ability to develop AI solutions that address real-world challenges and create value across sectors.

This report provides a comprehensive overview of Denmark’s commercial AI tool developers, shedding light on its strengths, trends, and opportunities. It serves as a resource for businesses, policymakers, and researchers seeking to understand and engage with the Danish AI ecosystem.



Daniel Turi Hedelund
AI Denmark and Business Manager,
Danish Technological Institute

“A striking feature of the Danish AI community is its entrepreneurial spirit. Nearly 60% of AI companies have 10 or fewer employees, and half were founded in 2020 or later.”

Introduction

This report presents the first comprehensive overview of the Artificial Intelligence (AI) landscape in Denmark, offering a data-driven perspective on the presence and characteristics of AI tools and companies operating in the country. As AI continues to shape industries and drive innovation, gaining insight into its development and distribution is increasingly important. The report has been produced in close cooperation with Aalborg University Business School and AI Denmark.

The findings in this report are based on data from the RankmyAI database, which tracks more than 62,000 AI tools and companies worldwide, including 1,249 in Denmark. By analysing these Danish AI tools and companies, this report provides insights into their geographical distribution, domain focus, age, size, and web presence. As such, the report captures an important part of the Danish AI ecosystem, but not its entirety. Other actors, including research institutions, investors, industry associations, public organisations, and companies that primarily develop AI for internal use, fall outside the scope of this report. In this report, we use the terms AI tools and companies interchangeably for readability, even though they refer to distinct concepts: a company may offer multiple AI tools, each evaluated separately if it has its own web presence and measurable usage.

The report highlights the Top 250 AI tools and companies in Denmark, selected based on a combination of website traffic, user reviews, and investment data. In addition, the report includes specialised rankings of the Top 25 AI tools and companies in three distinct categories: website traffic, investment activity, and fastest growth in web traffic during 2025. Together, these rankings offer a unique perspective on the Danish AI landscape, showcasing both established players and emerging companies.

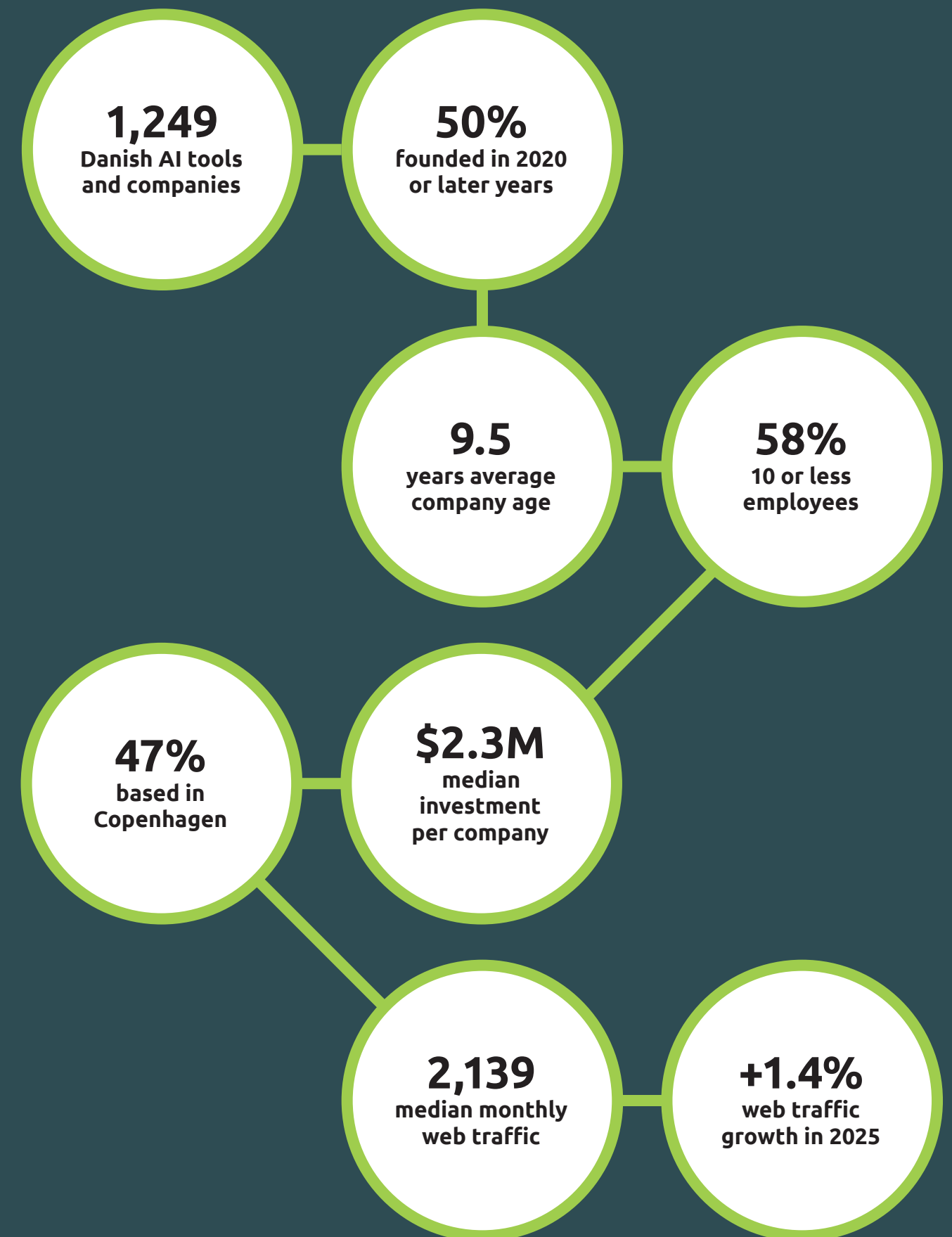
The rankings in this report are based on publicly available and comparable quantitative data. While these measures provide valuable insights into visibility, adoption, and funding, they do not necessarily capture the broader importance, influence, or contribution of companies within the Danish AI landscape. As a result, some organisations that play an important role in the development or application of AI may not rank high in the analyses presented in this report.

While this report provides a structured overview, it does not claim to be exhaustive or entirely free of errors. Some AI tools and companies may be missing, and others may change their focus, merge, or cease operations over time. Given the rapidly evolving AI landscape, this report should be regarded as a snapshot in time, providing valuable insights while acknowledging the continuous changes within the field.

We invite the AI community to contribute to improving the underlying database of this report by submitting missing AI tools and companies or correcting any inaccurate information. Contributions can be made via RankmyAI.com to ensure the database remains as complete and up-to-date as possible.

This report provides a foundation for further exploration of the Danish AI landscape, offering insights that can support businesses, policymakers, and researchers in understanding both the current state and future developments of AI in Denmark. Its contents may be freely used and shared, provided that RankmyAI is appropriately cited as the source.

“The findings in this report are based on data from the RankmyAI database, which tracks more than 62,000 AI tools and companies worldwide.”



The AI landscape

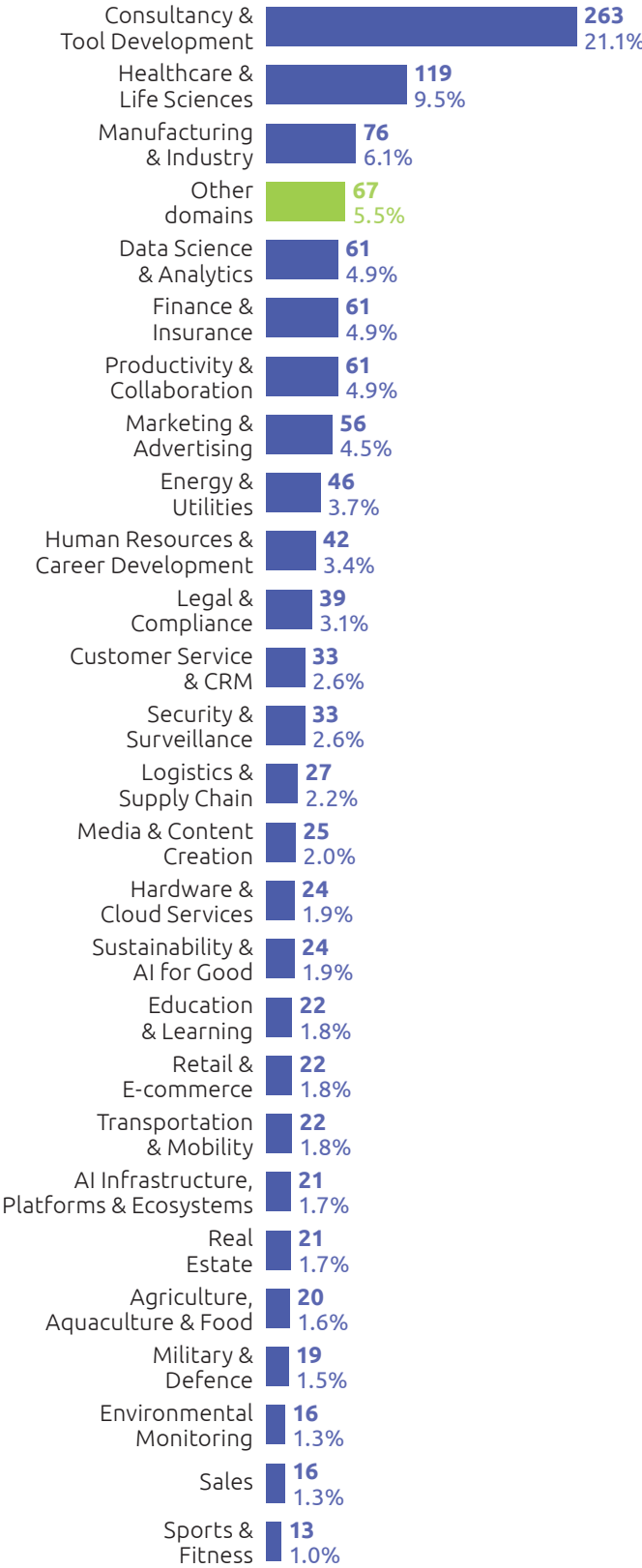
AI tools and companies per domain

The distribution of AI tools and companies across different domains provides insight into the structure of the Danish AI landscape. While some AI tools operate across multiple domains, each tool or company is categorised based on its primary application area or the domain in which it is most active.

The largest share of AI tools and companies in Denmark is found in the domain Consultancy & Tool Development, which accounts for 21.1% of the total landscape. This suggests that a large part of the Danish AI landscape is focused on developing AI technology or supporting other organisations with AI implementation and integration. The second largest domain is Healthcare & Life Sciences (9.5%), followed by Manufacturing & Industry (6.1%). Other large domains include Data Science & Analytics, Finance & Insurance, and Productivity & Collaboration, each accounting for 4.9% of all AI tools and companies. Marketing & Advertising (4.5%) and Energy & Utilities (3.7%) are also relatively well represented.

Together, the leading domains Consultancy & Tool Development, Healthcare & Life Sciences, Manufacturing & Industry, Data Science & Analytics, Finance & Insurance, and Productivity & Collaboration account for more than half of all AI tools and companies in Denmark. This indicates a moderate concentration in several domains, while at the same time showing that AI activity is spread across a relatively broad range of industries and application areas. Several other domains account for between 2% and 4% of the landscape, including Human Resources & Career Development, Legal & Compliance, Customer Service & CRM, Security & Surveillance, and Logistics & Supply Chain. Outside the larger domains, the Danish AI landscape becomes increasingly fragmented, with many smaller domains accounting for less than 1% of all AI tools and companies.

Compared to several other countries, relatively few Danish AI tools and companies are active in domains such as Media & Content Creation (2.0%), Design & Creative Tools (0.3%), and Writing & Language (0.6%). This suggests that the Danish AI landscape is relatively more focused on applied and industry-oriented AI solutions, where AI is often used for tasks such as prediction, optimisation, analytics, automation, and operational support rather than content generation. Retail & E-commerce, Education & Learning, Transportation & Mobility, and AI Infrastructure, Platforms & Ecosystems are also represented, although with a relatively modest share of the overall landscape.



AI tools and companies by target audience and offering type

The Danish AI landscape is primarily focused on business users. In total, 95% of Danish AI tools and companies target professionals, developers, or organisations. In comparison, 11% target consumers and 11% target government organisations. This business focus is visible across most AI domains. Manufacturing & Industry, Data Science & Analytics, Human Resources & Career Development, Consultancy & Tool Development, Legal & Compliance, Customer Service & CRM, Logistics & Supply Chain, Agriculture, Aquaculture & Food, Retail & E-commerce, and AI Infrastructure, Platforms & Ecosystems consist almost entirely of AI tools targeting business users. Consumer-oriented AI tools are more common in domains such as Education & Learning, Energy & Utilities, Media & Content Creation, and Finance & Insurance. Government-oriented AI tools are most common in the Military & Defence domain, where 94% of AI tools target government organisations. Relatively large shares of government-oriented AI tools are also found in the Public Services & Governance, Environmental Monitoring, and Security & Surveillance domains.

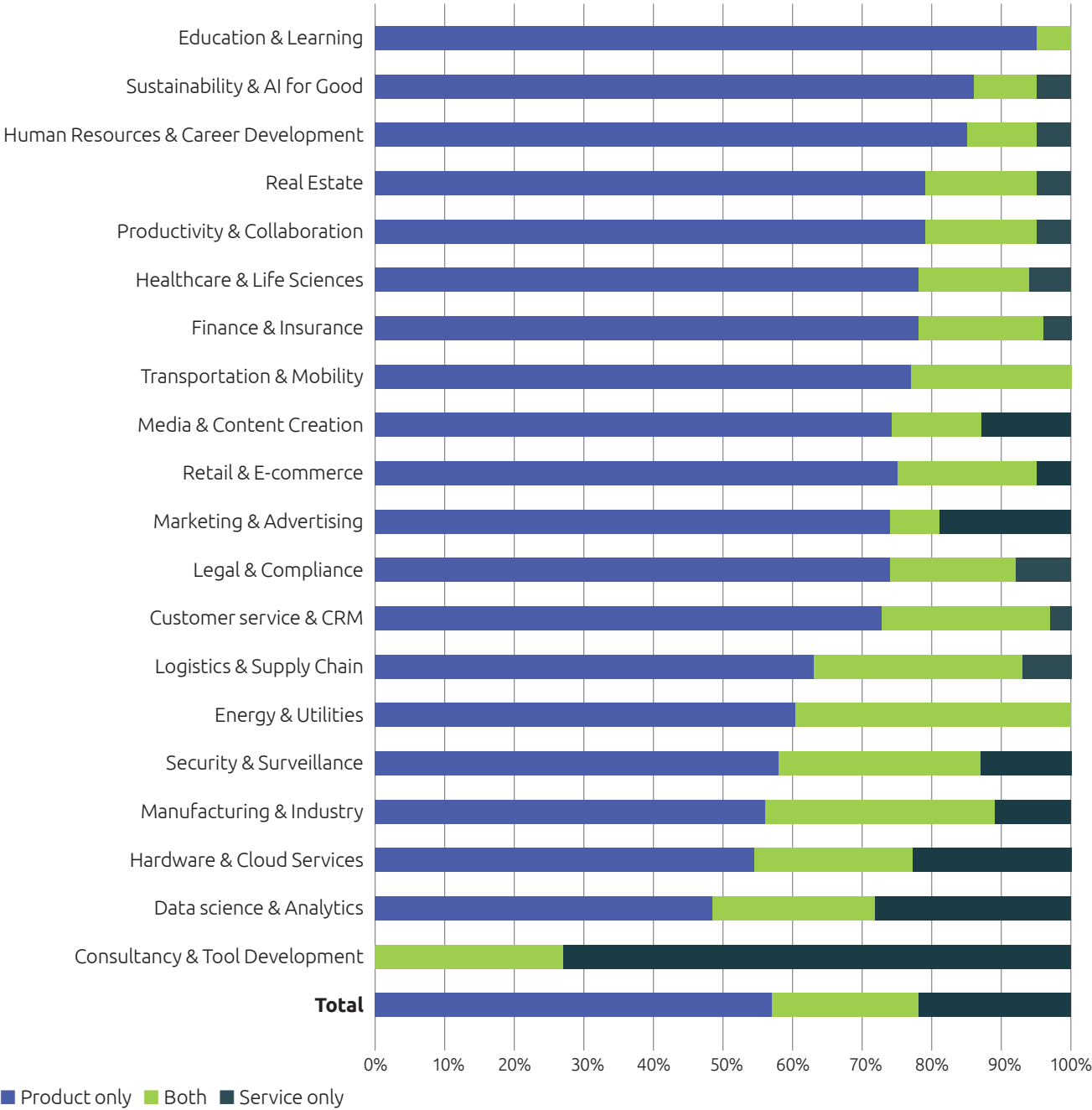
The offering type distribution shows that most Danish AI companies focus on standardised products rather than exclusively providing services. In total, 57% operate as product-only companies, while 21% combine standardised products with tailored services such as consulting, custom solutions development, and training. The remaining 22% operate as service-only providers. This indicates that a large share of Danish AI companies develop products that can be deployed across multiple customers, including software platforms, APIs, hardware solutions, and other standardised AI systems.

Offering types differ considerably across domains. Consultancy & Tool Development contains the largest share of service-oriented companies, with 73% operating as service-only providers. In contrast, domains such as Education & Learning, Sustainability & AI for Good, Human Resources & Career Development, Finance & Insurance, Healthcare & Life Sciences, and Productivity & Collaboration are dominated by product-based companies. In Education & Learning, 95% of companies operate as product-only businesses. Companies combining products and services are more common in domains such as Manufacturing & Industry, Logistics & Supply Chain, Security & Surveillance, Hardware & Cloud Services, Agriculture, Aquaculture & Food, and AI Infrastructure, Platforms & Ecosystems. This suggests that implementation, integration, customisation, and sector-specific expertise play a larger role in these domains alongside standardised AI products.

The target audience and offering type distribution help explain several findings presented elsewhere in this report. Many Danish AI companies primarily serve professional users, businesses, and public organisations rather than consumers. At the same time, the relatively large share of product-based companies indicates that much of the Danish AI landscape is built around standardised solutions that can be deployed across multiple customers.

“A large share of Danish AI companies develop products that can be deployed across multiple customers, including software platforms, APIs, hardware solutions, and other standardised AI systems.”

Offering type distribution across the 20 largest AI domains in Denmark



AI tools and companies by founding year

The AI sector in Denmark has experienced strong growth in recent years. The number of new AI companies started to increase more rapidly from 2015 onwards, with a first strong growth phase visible between 2017 and 2019. During the Covid period, the number of newly founded AI companies remained relatively high, although slightly lower than in the years before. Since 2022, the Danish AI landscape has experienced a second and even stronger growth phase, which aligns with the broader rise of generative AI. About half of all AI tools and companies in Denmark were founded after 2019. The peak year for new AI companies was 2024, accounting for 11.0% of the total, followed by 2023 (9.8%) and 2022 (8.1%). Although 2025 already accounts for 7.5% of all AI tools and companies, this number is likely to increase further as more recently founded companies become visible over time.

Most Danish AI companies are relatively young. Around 37% of all AI tools and companies are younger than five years. At the same time, the Danish AI landscape also includes a smaller group of much older companies, some of which were founded decades ago and gradually expanded into AI related activities. On average, Danish AI companies have existed for approximately 9.5 years.

The average age of AI companies differs considerably across domains. To ensure meaningful comparisons and reduce the impact of outliers, this analysis only includes domains with at least 15 companies. The oldest companies are found in Hardware & Cloud Services (18.5 years), Military & Defence (17.9 years), Manufacturing & Industry (17.2 years), Security & Surveillance (16.1 years), and Real Estate (15.6 years). These domains often include established companies where AI has become an important part of their products and services over time. Logistics & Supply Chain also has a relatively high average age of 13.1 years.

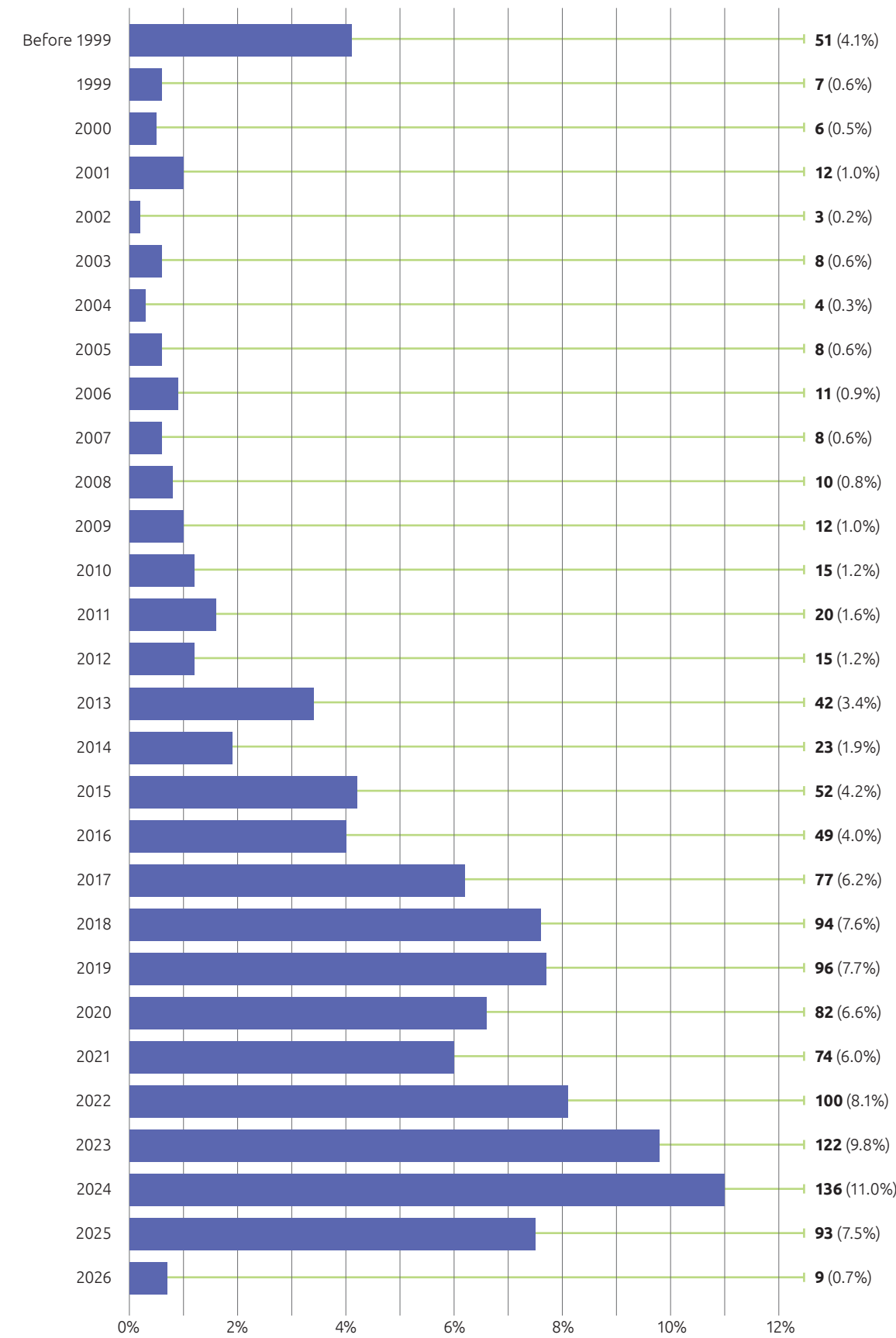
In contrast, younger companies are more common in domains such as Environmental Monitoring (4.9 years), Media & Content Creation (5.3 years), AI Infrastructure, Platforms & Ecosystems (5.9 years), Sales (6.1 years), Finance & Insurance (6.4 years), and Productivity & Collaboration (6.5 years). This suggests that AI activity in these domains is driven more strongly by recently founded companies.

There is also a clear relationship between company age and company size. AI companies with 10 employees or less have an average age of 5.4 years, while companies with 11 to 50 employees average 10.8 years. Larger companies are generally much older. Companies with 51 to 200 employees have an average age of 18.0 years, rising to 19.2 years for companies with 201 to 500 employees. Companies with more than 500 employees are by far the oldest group, with an average age of more than 70 years. This indicates that many of the largest companies active in AI are long established organisations that incorporated AI into existing business activities rather than newly founded AI native firms.

There is also a clear difference between the Top 250 AI companies and the rest of the sector. The Top 250 AI companies in Denmark have been active for an average of 12.8 years, compared to just 8.6 for all other AI companies. This suggests that the most prominent companies tend to have a longer operational track record, while the broader AI sector in Denmark is younger.

“On average, Danish AI companies have existed for approximately 9.5 years.”

Founding year of Danish AI tools and companies



AI tools and companies by number of employees

Most AI companies in Denmark are small. More than half (57.5%) have 10 or fewer employees, and an additional 30.5% employ between 11 and 50 people. Only 7.8% fall into the 51 to 200 employee range, while larger AI companies are relatively scarce. Just 1.4% have between 201 and 500 employees, and 1.9% employ more than 500 people. For 1.0% of companies, employee data is unavailable. These figures show that the Danish AI landscape is dominated by small and medium-sized companies.

There are notable differences in company size across domains. To ensure meaningful comparisons, this analysis only includes domains with at least 15 AI companies. The highest proportion of small AI companies, those with 10 or fewer employees, is found in Environmental Monitoring (87.5%), Media & Content Creation (80.0%), AI Infrastructure, Platforms & Ecosystems (71.4%), Sales (68.8%), and Energy & Utilities (67.4%). These domains appear to be driven largely by small teams and relatively young companies.

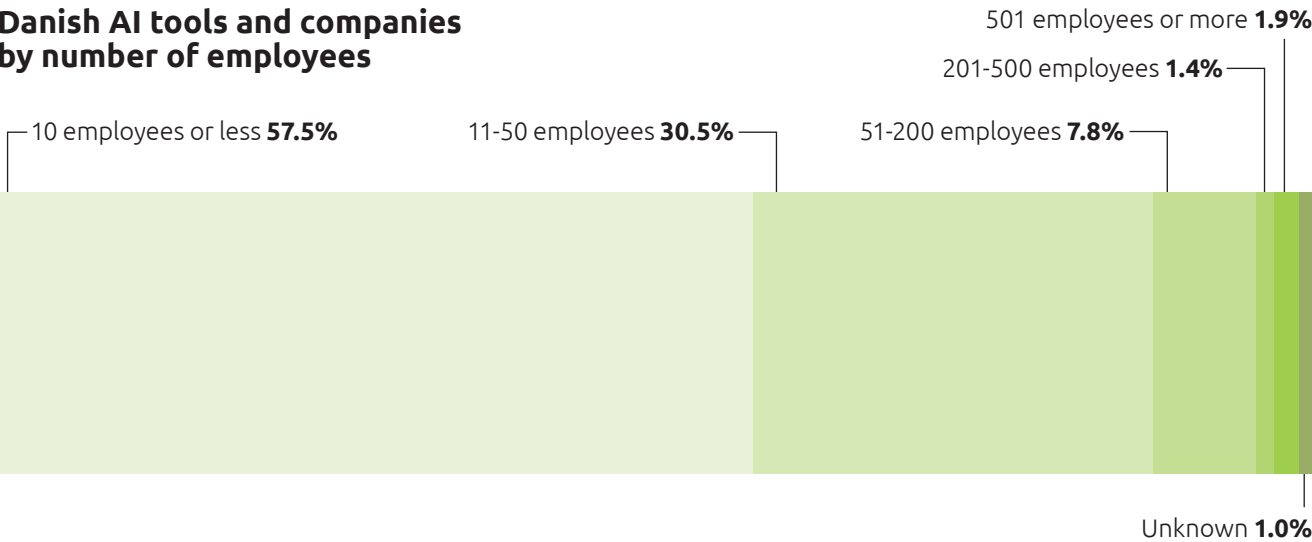
In contrast, larger companies are more common in domains such as Military & Defence, Manufacturing & Industry, Logistics & Supply Chain, and Security & Surveillance. In Military & Defence, 10.5% of companies employ more than 500 people, while Security & Surveillance has the highest share of companies with 201 to 500 employees (6.1%). Manufacturing &

Industry also stands out with relatively high shares of companies in the 51 to 200 and 201 to 500 employee categories. This suggests that AI activity in these domains is more often linked to larger and more established organisations.

Several domains show a relatively balanced distribution between very small companies and medium-sized firms. Examples include Data Science & Analytics, Marketing & Advertising, Transportation & Mobility, and Customer Service & CRM, where both small startups and more mature companies are active. Agriculture, Aquaculture & Food is relatively unusual in that 60.0% of the AI companies fall into the 11 to 50 employee category, the highest share of all domains.

There is also a clear difference between the Top 250 AI companies in Denmark and the rest of the sector. Among the Top 250, only 27% have 10 or fewer employees, compared to 65% among all other AI companies. The Top 250 are also considerably more likely to employ larger workforces. While 42% have between 11 and 50 employees, another 21% have between 51 and 200 employees. Companies with more than 200 employees account for 8% of the Top 250, compared to just 2% among the remaining AI companies. These figures indicate that Denmark's leading AI companies tend to be considerably larger than the rest of the Danish AI landscape.

Danish AI tools and companies by number of employees



The geography of AI tools and companies

AI activity in Denmark is heavily concentrated in a limited number of larger cities, particularly in and around the Copenhagen metropolitan area. Copenhagen municipality alone accounts for 46.7% of all AI tools and companies in the country. Other cities with a notable share include Aarhus (6.9%), Denmark's second largest city and an important university and innovation hub, Odense (5.2%), known for its strong robotics ecosystem, and Aalborg (3.1%), home to a major technical university and growing technology sector. Together, these four cities host more than 60% of all AI tools and companies in Denmark.

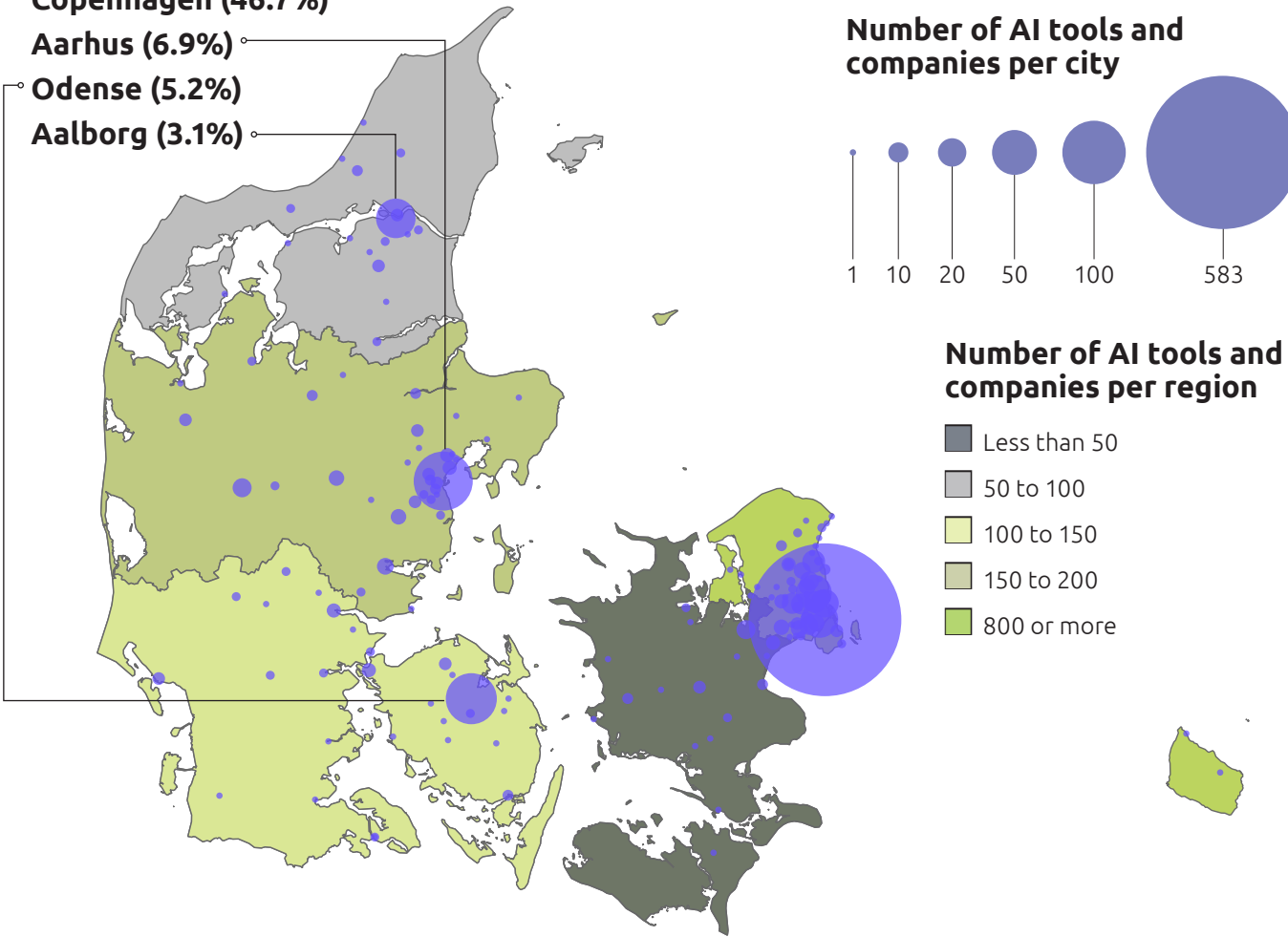
Several municipalities in and around the Copenhagen metropolitan area also have a relatively strong AI presence. Frederiksberg (2.7%) and Lyngby-Taarbæk (2.6%) stand out, while municipalities such as Hellerup (1.6%), Hørsholm (1.0%), Gladsaxe (1.0%), Ballerup (0.9%), and Herlev (0.9%) also account for a visible share of the Danish AI landscape. Other medium-sized cities such as Herning, Roskilde, Horsens, Silkeborg,

Vejle, and Esbjerg have a smaller but still noticeable presence. Outside these cities and municipalities, most places host only one or two AI companies.

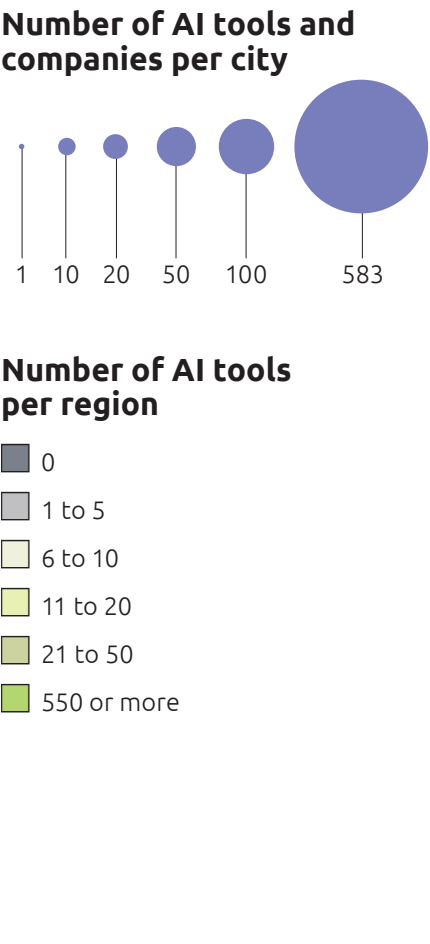
At the regional level, the pattern is similar. The Capital Region of Denmark accounts for 67.8% of all AI tools and companies in the country. The Central Denmark Region follows with 14.4%, driven largely by Aarhus and the surrounding area. The Region of Southern Denmark accounts for 9.2%, followed by the North Denmark Region (5.5%) and Zealand (3.1%).

While Copenhagen already stands out individually, a broader look at the Greater Copenhagen area reveals an even stronger concentration of AI activity. Together, Copenhagen and surrounding municipalities such as Frederiksberg, Lyngby-Taarbæk, Hellerup, Ballerup, and Herlev form Denmark's main center for AI development, research, entrepreneurship, and investment. This highlights the highly concentrated nature of the Danish AI landscape.

Copenhagen (46.7%)
Aarhus (6.9%)
Odense (5.2%)
Aalborg (3.1%)



Capital Region of Denmark



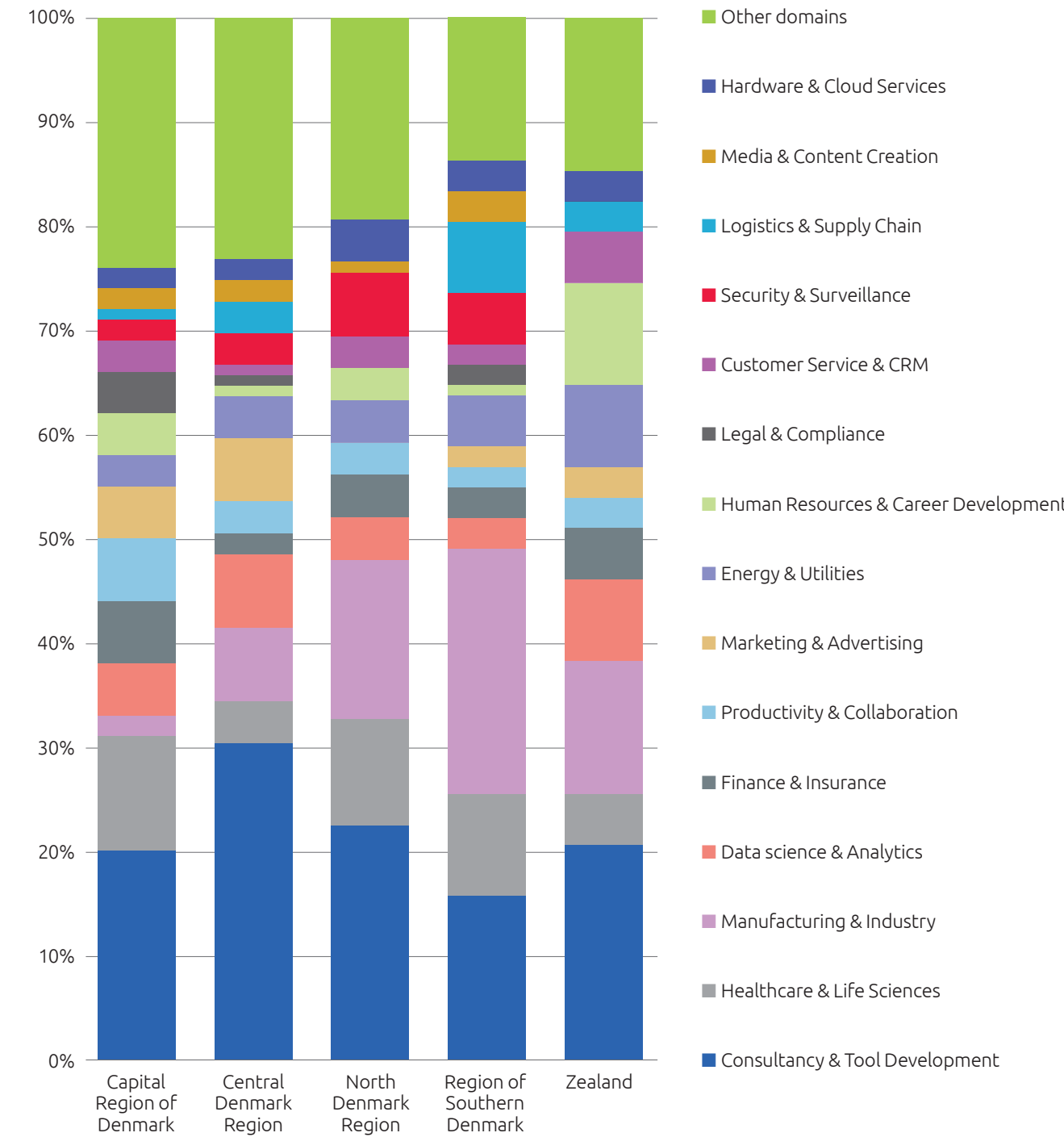
The composition of AI activity also differs across the Danish regions. Consultancy & Tool Development is the largest domain in all five regions, accounting for between 16% and 30% of AI companies. The highest share is found in Central Denmark Region, where consultancy and tool development companies represent 30% of all AI companies, compared to 21% nationally.

There are also differences in the distribution of other AI domains. In the Region of Southern Denmark, Manufacturing & Industry accounts for 24% of all AI companies, compared to 6% nationally. This is related to the region's strong industrial base and the robotics cluster centred around Odense. Manufacturing & Industry also accounts for a larger share of AI companies in North Denmark Region, where it

represents 15% of all companies. North Denmark Region further has relatively large shares of companies active in Security & Surveillance and Military & Defence. The Capital Region of Denmark has relatively large shares of companies active in Healthcare & Life Sciences, Finance & Insurance, Productivity & Collaboration, and Legal & Compliance. Zealand differs from the national average through larger shares of companies active in Human Resources & Career Development, Energy & Utilities, and Transportation & Mobility.

Overall, the results show that while Consultancy & Tool Development is the largest AI domain throughout Denmark, the distribution of other AI domains varies across regions. Some domains account for larger shares of AI activity in specific regions than they do nationally.

Distribution of AI tools and companies across domains and regions



AI tools and companies by investment

Investment data provides additional insight into the maturity and development of the Danish AI landscape. Companies that attract external funding are often in a stronger position to scale operations, expand internationally, invest in product development, and attract specialised talent. At the same time, investment patterns also reveal which types of AI companies and domains attract the strongest interest from investors. The investment data in this report is based on Crunchbase data collected in June 2026. In total, 236 Danish AI companies were identified with measurable public funding data, representing 18.9% of all 1,249 AI tools and companies currently included in the Danish AI landscape. This does not necessarily mean that the remaining companies did not receive funding. Many AI companies operate without venture capital or external investment, while funding information is also not always publicly disclosed or captured in available databases.

Furthermore, in domains such as consultancy, AI solution development, or relatively simple AI applications built on top of existing AI models, companies can often be started and operated with relatively modest financial resources. At the same time, Denmark also has a relatively large number of AI companies active in business-to-business and industry-oriented domains, where developing AI products, infrastructure, and specialised AI solutions may require much larger investments over longer periods of time. The measurable public funding identified in the Danish AI landscape amounts to approximately USD 2.58 billion across 236 AI companies in June 2026. Like the geographic distribution of AI companies, investment capital is highly concentrated in the Capital Region of Denmark. Companies located in this region account for 83% of all measurable funding and 75% of all Danish AI companies with measurable funding. The remaining regions account for much smaller shares of total funding. The Region of Southern Denmark ranks second with 9% of all measurable funding, followed by the Central Denmark Region with 6%. North Denmark Region and Zealand each account for approximately 1% of the national total.

These results suggest that investment capital in Denmark is even more geographically concentrated than the broader distribution of AI tools and companies itself. While the Capital Region of Denmark accounts for approximately 68% of all Danish AI tools and companies, it captures more than four fifths of all measurable AI investment. This concentration becomes even clearer at the city level, where Copenhagen alone accounts for 72.1% of all measurable AI funding

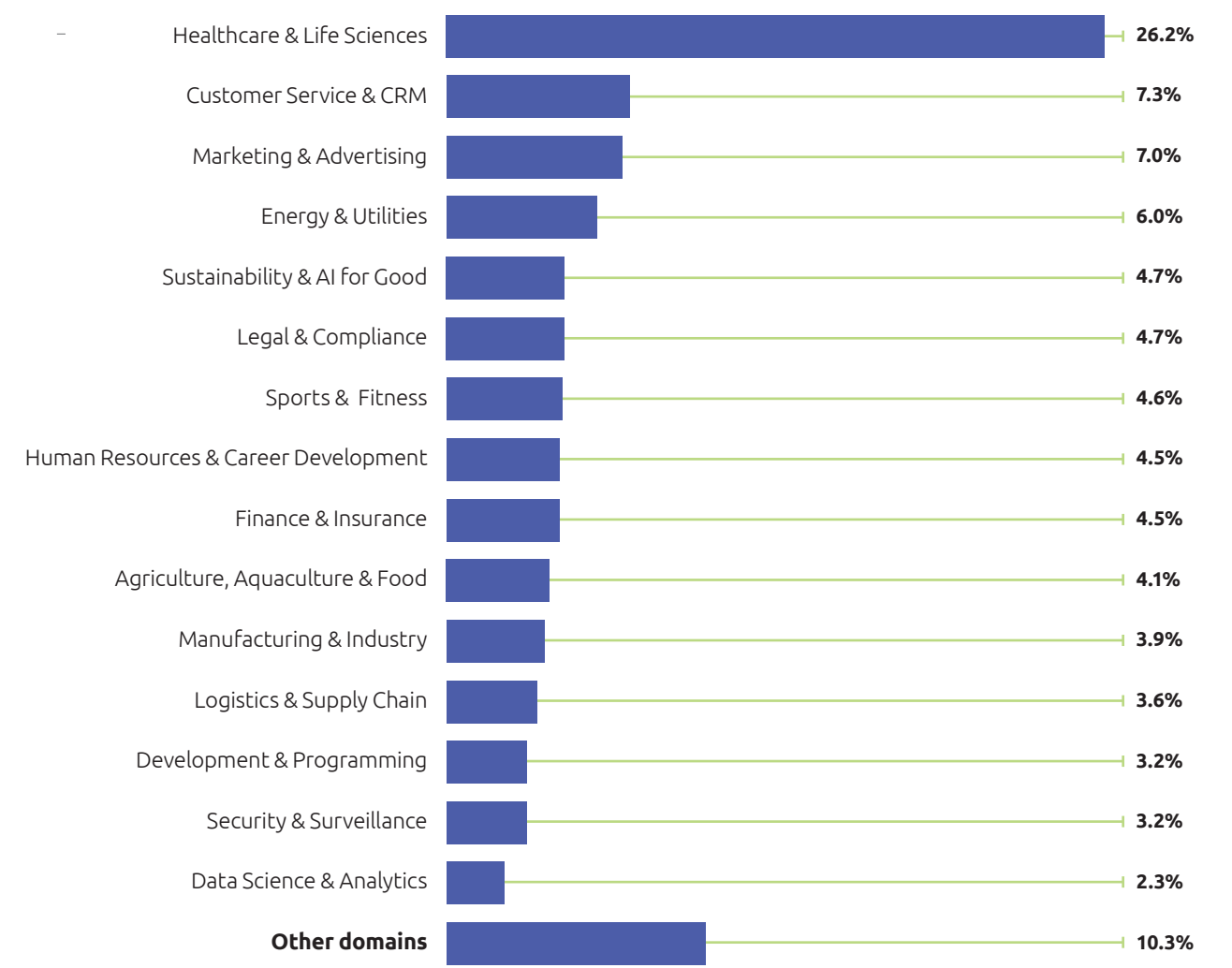
in Denmark. Together, these figures show that the Copenhagen metropolitan area not only hosts the largest number of AI companies, but also dominates the Danish AI investment landscape. Odense ranks second in total measurable funding, while Hørsholm ranks third despite having only a small number of funded AI companies. This illustrates that city-level funding figures can be strongly influenced by a limited number of highly funded companies.

There are also large differences in investment levels across AI domains. Healthcare & Life Sciences attracts by far the largest share of measurable AI investment in Denmark, accounting for more than one quarter of all identified funding. This is followed by Customer Service & CRM, Marketing & Advertising, and Energy & Utilities. Together, these domains account for 47% of total measurable AI investment in Denmark. Several other business-oriented domains, including Legal & Compliance, Finance & Insurance, Logistics & Supply Chain, and Human Resources & Career Development, also attract relatively large amounts of investment capital.

In contrast, several domains with a relatively large number of AI companies attract comparatively limited measurable investment. Consultancy & Tool Development, for example, is the largest AI domain in Denmark by number of companies, but accounts for less than 1% of total measurable AI funding. Similar patterns can be observed in domains such as Productivity & Collaboration, Retail & E-commerce, and AI Infrastructure, Platforms & Ecosystems. This again reflects that parts of the Danish AI landscape are less dependent on large external funding rounds, particularly within consultancy-oriented and smaller software-driven AI business models.

The overall median measurable funding amount across all funded Danish AI companies is approximately USD 2.34 million. However, there are large differences in median investment levels between domains. To ensure more reliable comparisons, only domains with at least five companies with measurable funding data are included in this analysis. Customer Service & CRM has the highest median investment level at approximately USD 6.3 million per funded company, followed by Logistics & Supply Chain, Education & Learning, and Legal & Compliance, each with median investment levels above USD 5 million. Other domains with relatively high median investment levels include Data Science & Analytics, Marketing & Advertising, Human Resources & Career Development, Sustainability & AI for Good, and Finance & Insurance. These figures

Share of measurable AI funding by domain in Denmark



suggest that investors are willing to commit relatively large amounts of capital in several business-oriented AI domains where scaling opportunities may be considerable.

At the same time, some domains with large total funding volumes show lower median investment levels. Healthcare & Life Sciences, despite representing the largest share of total measurable AI investment, has a median investment level of approximately USD 2.2 million. This suggests that the large total investment volume in Healthcare & Life Sciences is distributed across a relatively large group of funded AI companies, rather than being driven by only a small number of highly funded firms.

Investment is also strongly concentrated among the leading AI companies in Denmark. While the Top 250 AI companies represent only 20% of all AI tools and companies included in this report, they account for 81% of all measurable AI funding identified in the Danish

AI landscape. The median measurable funding amount among companies in the Top 250 is approximately USD 10.1 million, compared to just USD 0.9 million for all other funded AI companies. These figures indicate that investment capital is concentrated among a relatively small group of leading AI companies, which generally attract much larger amounts of funding than the rest of the Danish AI landscape.

Overall, the investment data shows that measurable AI funding in Denmark is highly concentrated both geographically and across domains. Investment capital is strongly centred around the Copenhagen metropolitan area and flows primarily towards a relatively small number of AI domains, particularly within healthcare and business-oriented AI applications. At the same time, many parts of the Danish AI landscape appear to operate with relatively limited visible external funding, especially in domains where AI companies may require lower upfront investment.

Website traffic development of Danish AI tools and companies

The development of website traffic for Danish AI tools and companies shows considerable changes over time. Total quarterly website traffic increased from approximately 40 million visits in Q3 2021 to almost 52 million in Q3 2022. After falling in Q4 2022, traffic increased again and reached its highest level of approximately 55 million visits in Q2 2023. This was followed by a gradual decline, with quarterly traffic falling below 47 million visits in Q2 2025. Since then, traffic has increased again, reaching approximately 51 million visits in Q2 2026. Overall, quarterly website traffic was 28% higher in Q2 2026 than in Q3 2021, although traffic fluctuated considerably over the period.

The overall development, however, is strongly influenced by Human Resources & Career Development. Website traffic in this domain fell by 72% between Q3 2021 and Q2 2026, from approximately 15.5 million to 4.4 million quarterly visits. Given its large share of total traffic at the beginning of the period, this decline had a substantial effect on overall website traffic. Excluding Human Resources & Career Development, website traffic across all other domains increased from approximately 24.6 million to 46.9 million visits, an increase of around 90% over the observed period.

The decline in Human Resources & Career Development therefore masks substantial traffic growth across most of the Danish AI landscape. This growth has taken place alongside a considerable expansion of the Danish AI landscape, with more than one third of the AI tools and companies founded since 2022. At the same time, website traffic should be interpreted in relation to the structure of the Danish AI landscape. Compared to several other countries, Denmark has a relatively large share of AI tools focused on business-to-business and industry-oriented domains, while relatively fewer tools operate in domains aimed at broad consumer audiences. In practice, many B2B AI tools may generate relatively limited public website traffic despite being commercially successful and widely used within professional environments.

“The overall traffic trends are the result of individual AI tools and companies developing at very different rates.”

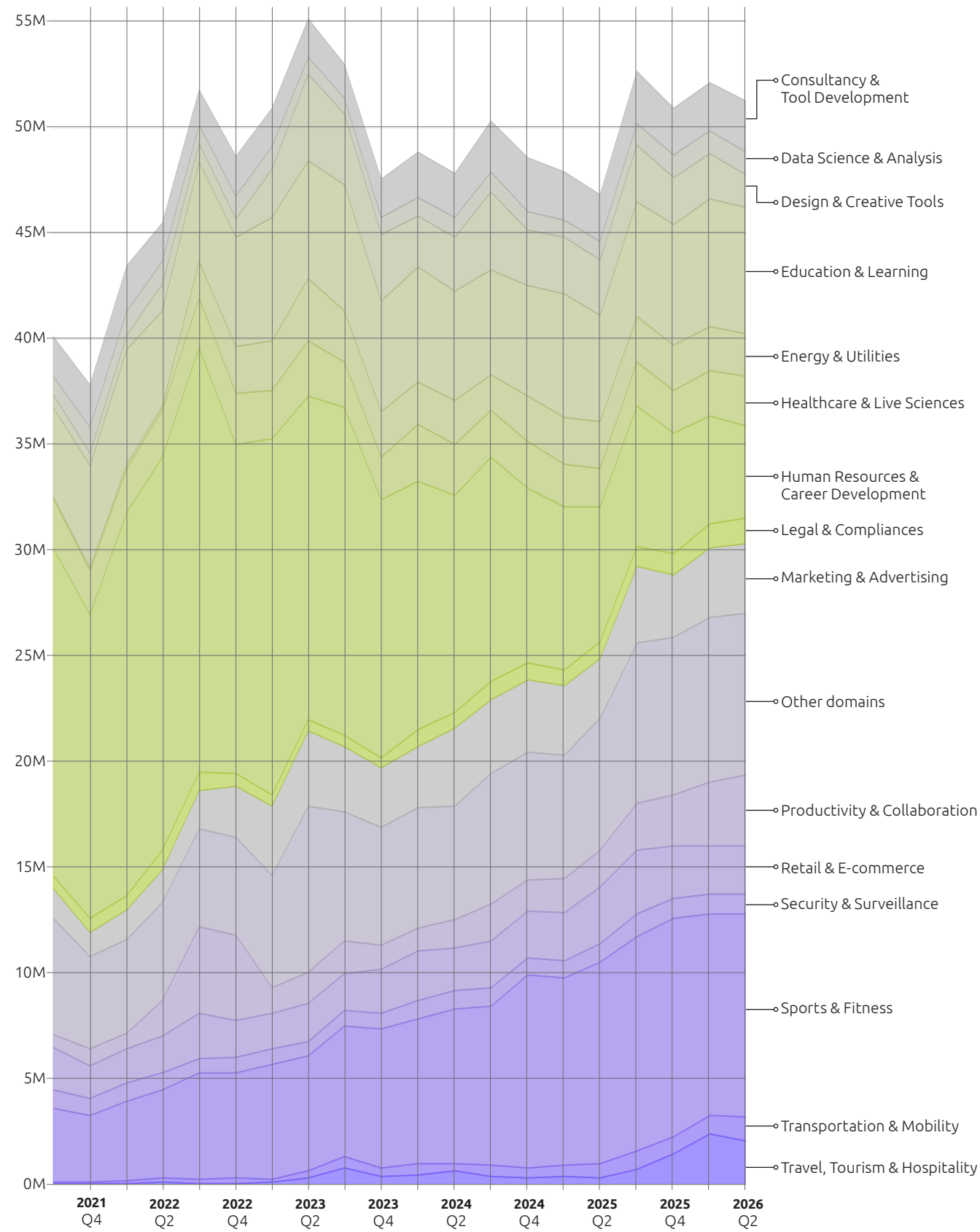
At the domain level, developments varied considerably between Q3 2021 and Q2 2026. Only a small number of domains recorded a decline over the full period. In addition to the 72% decline in Human Resources & Career Development, Accessibility & Disability and Writing & Language both recorded declines of 55%, although their impact on total website traffic was considerably smaller.

Most domains, however, recorded growth over the observed period, with particularly strong increases in several areas. Travel, Tourism & Hospitality, Environmental Monitoring, and Energy & Utilities recorded the largest percentage increases, although all three started from relatively low traffic levels. Strong growth can also be seen in Agriculture, Aquaculture & Food, Transportation & Mobility, Personal Wellness & Mental Health, Military & Defence, Productivity & Collaboration, Finance & Insurance, and Media & Content Creation. Among domains already attracting relatively high levels of traffic in 2021, Sports & Fitness, Design & Creative Tools, and Marketing & Advertising also grew strongly over the period.

The overall traffic trends are the result of individual AI tools and companies developing at very different rates. Between July 2025 and June 2026, 626 Danish AI tools and companies recorded higher website traffic than during the previous twelve months, while 383 recorded lower traffic. These figures are based on the 1,009 AI tools and companies for which website traffic could be compared over both periods. For the remaining tools and companies, comparable traffic data were not available, either because they were newly established, had no traffic data for the previous period, or were too small to have measurable website traffic. Several AI tools and companies increased their traffic by more than 1,000% during the period, and the overview of the 25 fastest-growing Danish AI tools and companies shows how quickly individual tools can gain online visibility.

The relationship between the number of AI tools and total website traffic also differs strongly across domains. Some domains contain many AI tools and companies but attract relatively limited traffic, while other domains with fewer tools draw much larger audiences. Consultancy & Tool Development, for example, accounts for 21.1% of Danish AI tools and companies but only 4.3% of website traffic. Similar patterns can be seen in Healthcare & Life Sciences, Manufacturing & Industry, Finance & Insurance, and Data Science & Analytics.

Website traffic development of Danish AI tools and companies per quarter, 2021-2026



In contrast, some domains attract much higher traffic volumes relative to their number of tools and companies. Sports & Fitness is the clearest example, accounting for only 1.0% of AI tools and companies but 20.6% of website traffic. Education & Learning also stands out, representing 1.8% of tools and companies while attracting 11.3% of traffic. Travel, Tourism & Hospitality accounts for just 0.6% of tools and companies but 4.1% of traffic. Human Resources & Career Development, Retail & E-commerce, Design & Creative Tools, and Marketing & Advertising also account for a larger share of website traffic than their share of tools and companies. These differences show that website traffic and the number of AI tools and companies do not necessarily align across domains. This is also why RankmyAI provides use case-specific rankings, allowing AI tools to be compared within their own domain or application area rather than across the full AI market.

Website traffic is highly concentrated among a relatively small number of AI tools and companies. Based on website traffic data from June 2026, the top 5 AI tools account for 35% of all website traffic, while the top 10 account for almost half (47%). The top 25 AI tools account for 64% of all traffic, increasing to 75% for the top 50 and 85% for the top 100. At the same time, the median monthly website traffic per AI tool is only 2,139 visits. This shows that a relatively small group of AI tools and companies accounts for a large share of total website traffic.

Overall, website traffic for Danish AI tools increased between 2021 and 2026, but developments differ considerably across domains and individual tools. The strong decline in Human Resources & Career Development masks much stronger growth across most other domains, while traffic remains highly concentrated among a relatively small number of tools.

Top 25 fastest growing Danish AI tools and companies by website traffic (July 2025-June 2026 vs. July 2024-June 2025)



1	EG Sigma	Productivity & Collaboration	egsoftware.com
2	SureShot	Media & Content Creation	sureshot.video
3	freja.ai	Sales	freja.ai
4	Allyy	Sales	allyy.io
5	xrNORD	Consultancy & Tool Development	xrnord.com
6	Henosia	Development & Programming	henosia.com
7	Boardway	Human Resources & Career Development	boardway.co
8	Vena	Healthcare & Life Sciences	vena.dk
9	Arba Security	Security & Surveillance	arbasecurity.com
10	Cloudnet.ai	Hardware & Cloud Services	cloud-net.ai
11	Tapp	Retail & E-commerce	usetapp.io
12	AI Flow Chat	Media & Content Creation	aiflowchat.com
13	Jaspi	Human Resources & Career Development	jaspi.io
14	Complir	Legal & Compliance	complir.io
15	Serpier	Marketing & Advertising	serpier.com
16	Conceivio	Healthcare & Life Sciences	conceivio.com
17	Klaay	Legal & Compliance	klaay.com
18	MindLink	Productivity & Collaboration	mindlink.tech
19	Cleartext	Productivity & Collaboration	cleartext.io
20	Fortiv	Startup & Business Development	fortiv.io
21	Mantodea	Consultancy & Tool Development	mantodea.io
22	MainAI	Consultancy & Tool Development	mainai.dk
23	Kiku	Human Resources & Career Development	getkiku.com
24	Leaf	Finance & Insurance	leaf.dk
25	Aerial Tools	Security & Surveillance	aerial-tools.com

Performance rankings

Performance rankings

RankmyAI tracks the performance of over 62,000 AI tools each month, analysing web traffic, investment activity, and user reviews. The Top 250 Danish AI tools and companies presented in this report are ranked based on their combined performance across these three factors, highlighting tools that are gaining traction, securing investments, and earning recognition from users.

While this ranking provides a data-driven overview of the leading AI tools and companies in Denmark, it does not directly measure the quality, innovativeness, or broader impact on society or specific industries. Some AI tools may rank lower not because of their technical capabilities or relevance for the Danish AI landscape, but due to a lower score on one of the ranking metrics, such as less website traffic, lower investment activity, or a lower review score. Additionally, tools serving niche markets or operating in specialised domains may not generate as much traffic or investment interest but can still provide highly valuable solutions within their specific field. For a more detailed explanation of our approach, please refer to the Methodology section of this report.

The rankings in this report are based on data from June 2026, offering a snapshot of the AI landscape in Denmark at that moment in time. Given the rapidly evolving AI landscape, these rankings can change quickly as new tools enter the market, some experience rapid growth, and others decline in relevance. To provide an up-to-date view of AI tool performance, we also publish a monthly Top 250 Danish AI tools on RankmyAI.com, allowing users to track how top AI tools perform over time based on shifts in traffic, investment, and user review score.

Before presenting the overall Top 250, we first showcase the Top 25 tools based on traffic, investment and user reviews separately. This provides additional insight into which AI tools stand out in different ways, whether through widespread adoption, strong financial backing, or positive user feedback.

Top 25 Danish AI tools and companies by investment (June 2026)

1	Dixa	Customer Service & CRM	dixa.com
2	Monta	Energy & Utilities	monta.com
3	Blue Ocean Robotics	Healthcare & Life Sciences	blue-ocean-robotics.com
4	Evaxion Biotech	Healthcare & Life Sciences	evaxion.ai
5	Veo Technologies	Sports & Fitness	veo.co
6	Again	Sustainability & AI for Good	again.bio
7	Corti AI	Healthcare & Life Sciences	corti.ai
8	GetWhy	Marketing & Advertising	getwhy.io
9	eloomi	Human Resources & Career Development	eloomi.com
10	Agreena	Agriculture, Aquaculture & Food	agreena.com
11	ZeroNorth	Logistics & Supply Chain	zeronorth.com
12	Leapwork	Development & Programming	leapwork.com
13	MedTrace	Healthcare & Life Sciences	medtracepharma.com
14	OnRobot	Manufacturing & Industry	onrobot.com
15	Formalize	Legal & Compliance	formalize.com
16	Liva Healthcare	Healthcare & Life Sciences	livahealthcare.com
17	Contractbook	Legal & Compliance	contractbook.com
18	HamiltonAI by Blackwood Seven	Marketing & Advertising	blackwoodseven.com
19	Light	Finance & Insurance	light.inc
20	Guardsix	Security & Surveillance	guardsix.com
21	Napatech	Hardware & Cloud Services	napatech.com
22	Omada	Security & Surveillance	omadaidentity.com
23	CathVision	Healthcare & Life Sciences	cathvision.com
24	Reshape Biotech	Healthcare & Life Sciences	reshapebiotech.com
25	Teton	Healthcare & Life Sciences	teton.ai

Top 25 Danish AI tools and companies by website traffic (June 2026)

1	Veo Technologies	Sports & Fitness	veo.co
2	Famly	Education & Learning	famly.co
3	Novorésumé	Human Resources & Career Development	novoresume.com
4	Tryp.com	Travel, Tourism & Hospitality	tryp.com
5	Electricity Maps	Energy & Utilities	electricitymaps.com
6	tamigo	Retail & E-commerce	tamigo.com
7	Tiimo	Productivity & Collaboration	tiimoapp.com
8	Uizard	Design & Creative Tools	uizard.io
9	Simplyture	Transportation & Mobility	simplyture.com
10	Netcompany	Consultancy & Tool Development	netcompany.com
11	Krater	Productivity & Collaboration	krater.ai
12	Adversus	Sales	adversus.io
13	ReSound	Healthcare & Life Sciences	resound.com
14	Milestone Systems	Security & Surveillance	milestonesys.com
15	Be My Eyes	Accessibility & Disability	bemyeyes.com
16	iMotions	Data Science & Analytics	imotions.com
17	Contractbook	Legal & Compliance	contractbook.com
18	Talkio	Education & Learning	talkio.ai
19	Meebook	Education & Learning	meebook.com
20	SEO.ai	Marketing & Advertising	seo.ai
21	Caliber	Marketing & Advertising	groupcaliber.com
22	Starred.com	Human Resources & Career Development	starred.com
23	Alice tech	Education & Learning	alice.tech
24	Resights	Real Estate	resights.dk
25	nps.today	Marketing & Advertising	nps.today

Top 25 Danish AI tools and companies by user reviews (June 2026)

1	Liva Healthcare	Healthcare & Life Sciences	livahealthcare.com
2	Teknologisk Institut	Consultancy & Tool Development	teknologisk.dk
3	Selldone	Retail & E-commerce	selldone.com
4	Climaider	Sustainability & AI for Good	climaider.com
5	Tryp.com	Travel, Tourism & Hospitality	tryp.com
6	Conversio	Consultancy & Tool Development	conversio.dk
7	Wopla	Travel, Tourism & Hospitality	wopla.dk
8	Secure Privacy	Legal & Compliance	secureprivacy.ai
9	Frontliners	Human Resources & Career Development	frontliners.ai
10	Adent	Healthcare & Life Sciences	adent-health.com
11	Play Your Talent	Human Resources & Career Development	playyourtalent.com
12	Hello Retail	Retail & E-commerce	helloretail.com
13	HverdagsAI	Consultancy & Tool Development	hverdagsai.dk
14	Novorésumé	Human Resources & Career Development	novoresume.com
15	Hemi Health	Healthcare & Life Sciences	hemihealth.com
16	Morningscore	Marketing & Advertising	morningscore.io
17	Drone-Tjek	Energy & Utilities	dronetjek.dk
18	Go Dogo	Family, Lifestyle & Fun	go-dogo.com
19	Herodesk	Customer Service & CRM	herodesk.io
20	OnlineSynlighed.dk	Consultancy & Tool Development	onlinesynlighed.dk
21	userlink.ai	Customer Service & CRM	userlink.ai
22	Numina	Finance & Insurance	numina.app
23	Viducon	Education & Learning	viducon.dk
24	JVR Consult	Consultancy & Tool Development	jvrconsult.dk
25	Adversus	Sales	adversus.io

Top 250 Danish AI tools and companies overall (June 2026)*



1	Veo Technologies	Sports & Fitness	veo.co
2	Liva Healthcare	Healthcare & Life Sciences	livahealthcare.com
3	Tryp.com	Travel, Tourism & Hospitality	tryp.com
4	Teknologisk Institut	Consultancy & Tool Development	teknologisk.dk
5	Novorésumé	Human Resources & Career Development	novoresume.com
6	Dixa	Customer Service & CRM	dixa.com
7	Corti AI	Healthcare & Life Sciences	corti.ai
8	eloomi	Human Resources & Career Development	eloomi.com
9	OnRobot	Manufacturing & Industry	onrobot.com
10	Selldone	Retail & E-commerce	selldone.com
11	Leapwork	Development & Programming	leapwork.com
12	GetWhy	Marketing & Advertising	getwhy.io
13	Light	Finance & Insurance	light.inc
14	Blue Ocean Robotics	Healthcare & Life Sciences	blue-ocean-robotics.com
15	Formalize	Legal & Compliance	formalize.com
16	Evaxion Biotech	Healthcare & Life Sciences	evaxion.ai
17	Again	Sustainability & AI for Good	again.bio
18	Agreena	Agriculture, Aquaculture & Food	agreena.com
19	Guardsix	Security & Surveillance	guardsix.com
20	Famly	Education & Learning	famly.co
21	Secure Privacy	Legal & Compliance	secureprivacy.ai
22	Omada	Security & Surveillance	omadaidentity.com
23	tamigo	Retail & E-commerce	tamigo.com
24	Cordulus	Agriculture, Aquaculture & Food	cordulus.com
25	ZeroNorth	Logistics & Supply Chain	zeronorth.com
26	Contractbook	Legal & Compliance	contractbook.com
27	ZENSAI	Human Resources & Career Development	zensai.com
28	Adversus	Sales	adversus.io
29	Alice tech	Education & Learning	alice.tech
30	Conversio	Consultancy & Tool Development	conversio.dk
31	Teton	Healthcare & Life Sciences	teton.ai
32	Factbird	Manufacturing & Industry	factbird.com
33	Hello Retail	Retail & E-commerce	helloretail.com
34	Napatech	Hardware & Cloud Services	napatech.com
35	Performativ	Finance & Insurance	performativ.com
36	Dreamdata	Marketing & Advertising	dreamdata.io
37	Electricity Maps	Energy & Utilities	electricitymaps.com
38	Uizard	Design & Creative Tools	uizard.io
39	Reshape Biotech	Healthcare & Life Sciences	reshapebiotech.com
40	FarmDroid	Agriculture, Aquaculture & Food	farmdroid.com
41	Climaider	Sustainability & AI for Good	climaider.com
42	Krater	Productivity & Collaboration	krater.ai
43	Wopla	Travel, Tourism & Hospitality	wopla.dk
44	iMotions	Data Science & Analytics	imotions.com
45	HamiltonAI by Blackwood Seven	Marketing & Advertising	blackwoodseven.com
46	Play Your Talent	Human Resources & Career Development	playyourtalent.com
47	Neurons	Marketing & Advertising	neuronsinc.com
48	Tiimo	Productivity & Collaboration	tiimoapp.com
49	Morningscore	Marketing & Advertising	morningscore.io
50	Meebook	Education & Learning	meebook.com
51	Resights	Real Estate	resights.dk
52	Kiku	Human Resources & Career Development	getkiku.com
53	raffle.ai	Customer Service & CRM	raffle.ai
54	MapsPeople	Real Estate	mapspeople.com
55	MedTrace	Healthcare & Life Sciences	medtracepharma.com
56	Kvantify	Healthcare & Life Sciences	kvantify.com
57	Caliber	Marketing & Advertising	groupcaliber.com
58	userlink.ai	Customer Service & CRM	userlink.ai
59	Hemi Health	Healthcare & Life Sciences	hemihealth.com
60	Simplyture	Transportation & Mobility	simplyture.com
61	Visiopharm	Healthcare & Life Sciences	visiopharm.com
62	nps.today	Marketing & Advertising	nps.today
63	QuadSAT	Data Science & Analytics	quadsat.com
64	Workfeed	Human Resources & Career Development	workfeed.io
65	HowToRobot	Consultancy & Tool Development	howtorobot.com

*The top 250 Danish AI tools and companies are ranked based on their combined performance in website traffic, investment, and user reviews.

Top 250 Danish AI tools and companies overall (June 2026)*



66	Valuer	Consultancy & Tool Development	valuer.ai
67	CathVision	Healthcare & Life Sciences	cathvision.com
68	Go Autonomous	Sales	goautonomous.io
69	All Gravy	Human Resources & Career Development	allgravy.com
70	CluedIn	Data Science & Analytics	cluedin.com
71	Simply.TV	Marketing & Advertising	simply.tv
72	Subaio	Finance & Insurance	subaio.com
73	Visiana	Healthcare & Life Sciences	bonexpert.com
74	Modl AI	Development & Programming	modl.ai
75	EG Sigma	Productivity & Collaboration	egsoftware.com
76	Simple	Finance & Insurance	andsimple.co
77	HverdagsAI	Consultancy & Tool Development	hverdagsai.dk
78	Ideanote	Productivity & Collaboration	ideanote.io
79	Clerk.io	Retail & E-commerce	clerk.io
80	2021.AI	AI Infrastructure, Platforms & Ecosystems	2021.ai
81	Turf Tank	Manufacturing & Industry	turftank.com
82	InDialog.ai	Customer Service & CRM	indialog.ai
83	Shield	Marketing & Advertising	shieldapp.ai
84	Timegrip	Human Resources & Career Development	timegrip.com
85	Spektr	Legal & Compliance	spektr.com
86	InsightFactory	Marketing & Advertising	insightfactory.app
87	Monotree	Human Resources & Career Development	monotree.com
88	Certainly	Customer Service & CRM	certainly.io
89	Kin	Personal Wellness & Mental Health	mykin.ai
90	Amalo	Finance & Insurance	amalo.dk
91	UXV Technologies	Military & Defence	uxvtechnologies.com
92	Adent	Healthcare & Life Sciences	adent-health.com
93	Voice Control for ChatGPT	Productivity & Collaboration	voicecontrol.chat
94	PDC	Productivity & Collaboration	pdc.com
95	FORCE Technology	Consultancy & Tool Development	forcetechnology.com
96	Insidr AI Directory	AI Infrastructure, Platforms & Ecosystems	insidr.ai
97	Ziik	Productivity & Collaboration	ziik.io
98	ReQruiting	Human Resources & Career Development	requiting.com
99	Zuuvi	Marketing & Advertising	zuuvi.com
100	Abzu	Healthcare & Life Sciences	abzu.ai
101	Weld	Data Science & Analytics	weld.app
102	NNIT	Consultancy & Tool Development	nnit.com
103	Weply	Customer Service & CRM	weply.chat
104	CALJAN	Logistics & Supply Chain	caljan.com
105	Gubra	Healthcare & Life Sciences	gubra.dk
106	Syv.ai	Consultancy & Tool Development	syv.ai
107	Talkio	Education & Learning	talkio.ai
108	MemeCam	Media & Content Creation	memecam.io
109	AI Flow Chat	Media & Content Creation	aiflowchat.com
110	Complir	Legal & Compliance	complir.io
111	CxPlanner	Productivity & Collaboration	cxplanner.com
112	Columbus	Consultancy & Tool Development	columbusglobal.com
113	Nordsense	Sustainability & AI for Good	nordsense.com
114	deepdots	Customer Service & CRM	deepdots.com
115	Zoles	Healthcare & Life Sciences	zoles.eu
116	Adwallet	Marketing & Advertising	adwallet.io
117	Reversio	Retail & E-commerce	reversio.io
118	Easysize	Retail & E-commerce	easysize.me
119	BeCause	Sustainability & AI for Good	because.eco
120	Cobiro	Marketing & Advertising	cobiro.com
121	Numina	Finance & Insurance	numina.app
122	Aeven	Consultancy & Tool Development	aevengroup.com
123	itm8	Consultancy & Tool Development	itm8.dk
124	Autoflows	Retail & E-commerce	autoflows.com
125	dreem.ai	Media & Content Creation	dreem.ai
126	BioLib	Healthcare & Life Sciences	biolib.com
127	TimeXtender	Data Science & Analytics	timextender.com
128	Connected Cars	Transportation & Mobility	connectedcars.io
129	JVR Consult	Consultancy & Tool Development	jvrconsult.dk
130	Nume	Finance & Insurance	nume.ai

*The top 250 Danish AI tools and companies are ranked based on their combined performance in website traffic, investment, and user reviews.

Top 250 Danish AI tools and companies overall (June 2026)*



131	Responsibly	Sustainability & AI for Good	responsibly.tech
132	OnlineSynlighed.dk	Consultancy & Tool Development	onlinesynlighed.dk
133	IPU	Consultancy & Tool Development	ipu.dk
134	Mobile Industrial Robots	Logistics & Supply Chain	mobile-industrial-robots.com
135	Herodesk	Customer Service & CRM	herodesk.io
136	Layerise	Marketing & Advertising	layerise.com
137	Allyy	Sales	allyy.io
138	Chat.dk	AI Infrastructure, Platforms & Ecosystems	chat.dk
139	cmbio	Healthcare & Life Sciences	cmbio.io
140	Intempus	Human Resources & Career Development	intempus.dk
141	KIME	Marketing & Advertising	kime.ai
142	Raptor	Marketing & Advertising	raptorservices.com
143	Lumina	Energy & Utilities	lumina-ai.dk
144	Viducon	Education & Learning	viducon.dk
145	KMD	Public Services & Governance	kmd.net
146	Virtuall	Media & Content Creation	virtuall.pro
147	Learningbank	Human Resources & Career Development	learningbank.io
148	Pandektes	Legal & Compliance	pandektes.com
149	InboundCPH	Consultancy & Tool Development	inboundcph.dk
150	Ento	Real Estate	ento.ai
151	Brainreader	Healthcare & Life Sciences	brainreader.net
152	Embankment	Finance & Insurance	embankment.com
153	Mindway AI	Data Science & Analytics	mindway.ai
154	Portchain	Logistics & Supply Chain	portchain.com
155	Munit.io	Security & Surveillance	munit.io
156	Neurospace	Consultancy & Tool Development	neurospace.io
157	Clutch	Sports & Fitness	clutchapp.io
158	Alipes Capital	Finance & Insurance	alipes.dk
159	Jurabibliotek AI	Legal & Compliance	jurabibliotek.ai
160	Starred.com	Human Resources & Career Development	starred.com
161	Mono Solutions	Development & Programming	monosolutions.com
162	Cerebriu	Healthcare & Life Sciences	cerebriu.com
163	Moxso	Education & Learning	moxso.com
164	Dot.vu	Media & Content Creation	dot.vu
165	Ektos Development	Consultancy & Tool Development	ektos.net
166	Third	Marketing & Advertising	get3rd.com
167	NTO	Consultancy & Tool Development	nto.dk
168	Arkyn	Manufacturing & Industry	arkyn.io
169	Boyum IT Solutions	Manufacturing & Industry	boyum-solutions.com
170	Focalx	Transportation & Mobility	focalx.ai
171	Lotus Microsystems	Hardware & Cloud Services	lotus-microsystems.com
172	Vena	Healthcare & Life Sciences	vena.dk
173	Halfspace	Consultancy & Tool Development	halfspace.ai
174	Shiney.ai	Sales	shiney.ai
175	Silvi.ai	Academic Research	silvi.ai
176	Alexandra Instituttet	Consultancy & Tool Development	alexandra.dk
177	Weibel Scientific	Military & Defence	weibelradars.com
178	Off The Pitch	Sports & Fitness	offthepitch.com
179	SoilSense	Agriculture, Aquaculture & Food	soilsense.io
180	ZTEC	Manufacturing & Industry	ztec.dk
181	Heibjerg	Other domains	heibjerg.com
182	Atobi	Marketing & Advertising	atobi.io
183	Develop Diverse	Human Resources & Career Development	developdiverse.com
184	Inspari	Consultancy & Tool Development	inspari.dk
185	Operate	Consultancy & Tool Development	operate.dk
186	Agillic	Marketing & Advertising	agillic.com
187	Twistellar	Consultancy & Tool Development	twistellar.com
188	Reetro	Productivity & Collaboration	reetro.io
189	Danelec	Transportation & Mobility	danelec.com
190	AI Rådgivning	Consultancy & Tool Development	ai-raadgivning.dk
191	Copenhagen Optimization	Transportation & Mobility	copenhagenoptimization.com
192	Versano	Marketing & Advertising	versano.dk
193	Conceivio	Healthcare & Life Sciences	conceivio.com
194	FindZebra	Healthcare & Life Sciences	findzebra.com
195	Cercare Medical	Healthcare & Life Sciences	cercare-medical.com

*The top 250 Danish AI tools and companies are ranked based on their combined performance in website traffic, investment, and user reviews.

Top 250 Danish AI tools and companies overall (June 2026)*



196	SmartBrønd	Energy & Utilities	smartbrond.dk
197	green.ai	AI Infrastructure, Platforms & Ecosystems	green.ai
198	Enterspeed	Data Science & Analytics	enterspeed.com
199	Lumino	Finance & Insurance	lumino.io
200	Cludo	Customer Service & CRM	cludo.com
201	Cleardox	Legal & Compliance	cleardox.io
202	Luxega	Public Services & Governance	luxega.eu
203	LifeBonder	Family, Lifestyle & Fun	lifebonder.com
204	LedgerBee Technologies	Finance & Insurance	ledgerbee.com
205	Oticon	Healthcare & Life Sciences	oticon.com
206	HUGIN	Data Science & Analytics	hugin.com
207	Inniti	AI Infrastructure, Platforms & Ecosystems	inniti.io
208	OSL	Military & Defence	osltechnology.com
209	Danish Centre for AI Innovation (DCAI)	AI Infrastructure, Platforms & Ecosystems	dcai.dk
210	SlideHub	Media & Content Creation	slidehub.com
211	Hakio	Data Science & Analytics	hakio.com
212	VhAT	Finance & Insurance	vhat.io
213	Tapp	Retail & E-commerce	usetapp.io
214	Be My Eyes	Accessibility & Disability	bemyeyes.com
215	Sona AI	Customer Service & CRM	sona-ai.dk
216	uQualio	Education & Learning	uqualio.com
217	Doctio®	Healthcare & Life Sciences	doctio.com
218	Karla	Customer Service & CRM	getkarla.ai
219	VENZO_	Consultancy & Tool Development	venzo.com
220	Au2mate	Manufacturing & Industry	au2mate.com
221	North ESG	Sustainability & AI for Good	northesg.dk
222	Radiobotics	Healthcare & Life Sciences	radiobotics.com
223	Klaay	Legal & Compliance	klaay.com
224	2030 Builders	Sustainability & AI for Good	2030.builders
225	PEAK Wind	Energy & Utilities	peak-wind.com
226	Unicontrol	Manufacturing & Industry	unicontrol.io
227	AM ROBOTS	Hardware & Cloud Services	am-robots.com
228	Kruso	Consultancy & Tool Development	kruso.dk
229	Juuzt AI	Productivity & Collaboration	juuzt.ai
230	Stratos AI	Healthcare & Life Sciences	stratosai.dk
231	Globeteam	Consultancy & Tool Development	globeteam.com
232	APE AI	AI Infrastructure, Platforms & Ecosystems	ape-ai.dev
233	Tembi	Data Science & Analytics	tembi.io
234	WasteHero	Logistics & Supply Chain	wastehero.io
235	PRECISION TECHNIC DEFENCE	Military & Defence	ptdefence.com
236	Makeable	Consultancy & Tool Development	makeable.dk
237	Storebuddy	Finance & Insurance	storebuddy.io
238	ComplyCloud	Legal & Compliance	complycloud.com
239	KYNETIC	Marketing & Advertising	kynetic.dk
240	Inwatec	Manufacturing & Industry	inwatec.dk
241	Go Dogo	Family, Lifestyle & Fun	go-dogo.com
242	Praice	Human Resources & Career Development	praice.com
243	Leaf	Finance & Insurance	leaf.dk
244	Cosmos-Hub by cmbio	Healthcare & Life Sciences	cosmos-hub.com
245	AI Digital	Marketing & Advertising	aidigital.dk
246	Bifrost Studios	Startup & Business Development	bifroststudios.com
247	Nordbo Robotics	Manufacturing & Industry	nordbo-robotics.com
248	StudentPulse	Education & Learning	studentpulse.io
249	Upteko	Security & Surveillance	upteko.com
250	SpareCompare	Consultancy & Tool Development	sparecompare.com

*The top 250 Danish AI tools and companies are ranked based on their combined performance in website traffic, investment, and user reviews.

Methodology and Background

Methodology

This report provides an analysis of the Danish AI landscape based on data collected by RankmyAI, which tracks the performance of AI tools worldwide. For this report, 1,249 AI tools with headquarters in Denmark were analysed, selected from RankmyAI's broader database of 62,000 AI tools. To ensure transparency and consistency, the rankings in this report are based on measurable and objective data on website traffic, investment, and user reviews.

In the report, an AI tool is defined as any product or service that integrates artificial intelligence as a core component. This broad definition includes tools with measurable AI functionality, such as text generation, predictive modelling, computer vision, and natural language processing. A company may have multiple AI tools listed in the database if each tool has a dedicated website or subdomain, allowing traffic and reviews to be tracked separately. This ensures that each tool is ranked individually based on its own performance rather than grouped under a broader company-level ranking.

The database is continuously updated using multiple sources, including AI tool directories, startup lists, LinkedIn, company websites, and investment data providers. Key information collected includes tool and company details, founding year, employee count, review scores from major platforms, website traffic from SimilarWeb, and investment data from financial databases and company reports. While significant parts of the data collection are automated, RankmyAI researchers manually verify key variables such as tool classification and tool activity status to improve accuracy. Despite these quality control measures, occasional inaccuracies may occur due to the scale of the dataset. Users can report incorrect or outdated information, which is manually reviewed and updated where necessary.

For the rankings in this report, data from June 2026 was used, providing a snapshot of the Danish AI landscape at that time. Given the rapid development of AI, rankings may shift over time as new tools enter the market, existing tools grow, and others decline. The overall ranking, which determines the Top 250 AI tools and companies in Denmark, is based on a weighted combination of website traffic, investment, and review scores. Only tools with at least measurable traffic are included in the overall ranking.

RankmyAI aims to provide objective, data-driven insights. The rankings are determined entirely by performance metrics. RankmyAI is not affiliated with any AI tool or company and does not accept payment for influencing rankings, promotions, or advertisements. If a tool is mentioned in the rankings or publications, it is solely because it stands out based on significant data trends or widely reported industry developments.

While RankmyAI also offers custom rankings and analyses on demand, the organisation maintains full independence in its research. Scientific integrity is considered essential, and data, analyses, or outcomes are not altered or manipulated to favour specific tools or companies. Tools can only improve their ranking by increasing adoption, visibility, and user engagement, factors that are directly measured through the external data sources tracked by RankmyAI.

A detailed explanation of the methodology, including the specific calculations used, is available at RankmyAI.com/methodology.

Disclaimer

The information and rankings provided are offered "as is" and are intended solely as a tool for discovering and comparing potential AI tools. Our rankings do not constitute professional advice, nor do they provide financial or investment advice. We strongly encourage you to conduct your own thorough research and, if necessary, seek additional advice before making any decisions.

If you notice any errors or inaccuracies in the information provided, please contact us via: RankmyAI.com/contact



About RankmyAI

RankmyAI is an independent guide to the dynamic world of AI tools. Our mission is to rank AI tools, deliver insightful facts and figures, and analyze market trends to help users make informed decisions in this rapidly evolving field.

With more than 62,000 AI tools spanning a wide range of industries, the platform provides unbiased, data-driven insights into the latest AI developments. Whether users are looking for marketing automation, creative AI, productivity tools, or niche applications, RankmyAI helps navigate the rapidly growing AI landscape with confidence.

RankmyAI is a non-profit initiative, supported by the Centre for Marketing Innovation and the Centre of Expertise Applied Artificial Intelligence, both part of the Amsterdam University of Applied Sciences.

Get in Touch for In-Depth AI Analysis

Beyond the website and this report, we also provide deeper insights and tailored analyses. Whether you are looking for more detailed data, custom comparisons, or specific market insights, our team is available to assist. We offer expert-driven research and objective evaluations to support informed decision-making. Feel free to contact us for more information.

How we work

We analyze and rank AI tools based on web traffic, customer reviews, and investment data, providing an objective, up-to-date overview of the most relevant solutions. Our monthly rankings help businesses, researchers, and AI enthusiasts discover trends, explore AI solutions, and make informed decisions.

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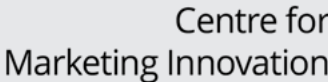
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Authors: Jesse Weltevreden, Jacob Holm, Agnieszka Nowinska, Christian Østergaard
Research assistance: David Kakanis, Ninor Amir and Louis Olivares
Design: Nick Moyle, Inkcapp Design

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Contact
RankmyAI
Fraijlemaborg 133, 1102 CV Amsterdam, The Netherlands
info@rankmyai.com
www.rankmyai.com



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RankmyAI is an independent platform that tracks and analyses more than 62,000 Artificial Intelligence (AI) tools and companies worldwide. Using publicly available and comparable data, including website traffic, user reviews, and investment data, RankmyAI provides objective insights into the development and performance of AI tools across industries and application domains.

This report provides a data-driven analysis of the Danish AI landscape, covering 1,249 AI tools and companies headquartered in Denmark. The report was developed by RankmyAI in collaboration with Aalborg University Business School and AI Denmark. It examines the geographical distribution, domain specialisation, company characteristics, target audiences, offering types, website traffic, and investment of Danish AI tools and companies. In addition, the report presents the Top 250 Danish AI tools and companies, ranked using a combination of website traffic, user reviews, and investment data.

The analyses presented in this report represent only a selection of the information available through RankmyAI. In addition to country reports, the platform provides rankings and analyses by AI domain, use case, industry, country, and region, allowing users to compare AI tools from different perspectives and identify solutions relevant to their specific needs.

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