# The Nordic Al Frontier

Navigating the Generative AI Wave Among Nordic Enterprises



# Introduction

Generative artificial intelligence (generative AI) has emerged as a forefront technology, capturing widespread attention. Unlike traditional AI systems that are designed to perform specific tasks within predefined parameters, generative AI possesses the remarkable ability to autonomously create new content, such as images, texts and videos. This capability has sparked immense interest across various sectors. As organizations seek innovative solutions to complex problems and aim to enhance their competitive edge, the potential of generative AI to revolutionize workflows, streamline processes, and drive creativity is increasingly recognized.

Generative AI is now moving into core business processes. The strong focus on the modernization of the IT function which we see in the Nordics means that many businesses will have productivity gains from automated software development, AIOps and various copilots. However, it is key to not only focus on tooling, but to put just as much focus on the corresponding change management and benefit tracking.

In 2023, we published <u>Harnessing the Value of Generative AI:</u> <u>Top use cases across industries</u>, a report based on a global survey across 1,000 organizations. This year, as a follow up on the Global report, we conducted a Nordic Survey to highlight organizations in the Nordic countries in a similar manner. We conducted a number of interviews in Denmark, Finland, Norway and Sweden to evaluate Nordic decision-makers' views on and perceptions of generative AI, as well as implementation of the technology in their organizations. We delve into the transformative potential of generative AI for organizations across industries, asking how the technology could help productivity and innovation in organizations; gauging adoption rates and assessing challenges.

The survey covers multiple industries, including automotive, consumer products, retail, financial services, telecom, energy and utilities, high tech, industrial manufacturing, and life science. For more details on the survey sample, please refer to the research methodology.

Note: Results are color-coded. Blue in diagrams highlights insights, while table numbers marked in purple or orange indicate significantly higher or lower values than the Nordic average.



Ivar Aune Vice President, Head of Nordic Generative AI Center of Excellence

# Defining generative Al

Generative AI has the capability to learn and reapply the properties and patterns of data for a wide range of applications, from creating text, images, and videos in different styles to generating tailored content. It enables machines to perform creative tasks previously thought to be exclusive to humans. The following table summarizes some of the top generative AI applications at this point in time.

Formats		Selected generative AI applications	Indicative examples
Ţ	Text	Summarizing and translating into multiple languages	OpenAl's GPT-4, Jasper <sup>1</sup> , Microsoft Copilot
<u>►</u> -0	Images and video generation	Analyzing existing images/video to generate new content (e.g., video games, VR, animation)	Adobe Firefly², Stable Diffusion, Midjourney, krea.ai
<u> </u>	Audio	Music generation and remixing, speech synthesis, sound effects, voice conversion, audio enhancement	Sonix.ai (a cloud-based audio and video-transcription solution) <sup>3</sup> , Udio
(ت) (ت)	Chatbots	Chatbots to provide automated customer service and advice	Google Bard⁴, OpenAl's ChatGPT
0	Search	Enhanced search functions using natural language processing and machine learning	Perplexity AI <sup>5</sup>

1 SpringerLink, "Generative AI", September 12, 2023 (Edited 2024).

2 Adobe, "Adobe unveils Firefly, a family of new creative generative AI," March 21, 2023.

3 Sonix.ai, "Sonix releases the world's first automated transcription and generative AI summarization tool," December 14, 2022.

4 Google, "An important next step on our AI journey", February 6, 2023.

5 Kevin-Indig, "Early attempts at integrating AI in Search," January 10, 2023.

Nordic enterprises are adapting to generative AI, navigating challenges while championing a future that blends innovation, ethical governance, and corporate sustainability at the heart of their strategic agendas.

The possibilities arising from generative AI are developing quickly and will most likely disrupt many industries and have a huge impact on many organizations and professions. Understanding the pace of implementation and development would benefit from being measured on a regular basis.

## At this point in time, we can draw the following conclusions:

- Nordic enterprises are strategically embracing generative AI, recognizing its transformative potential across key business domains such as sales, marketing, and IT. Their dedication to ethical AI implementation underscores a commitment to responsible corporate citizenship.
- Challenges pertaining to data management complexities, such as multi-source data aggregation, compliance

with stringent data privacy laws, and the imperative of maintaining impeccable data quality, form pivotal considerations in their strategic deliberations.

- Looking ahead, the enterprises are proactively shaping a future of work that is augmented by generative AI, envisioning the emergence of innovative job roles and enhanced operational efficiencies.
- This strategic vision is accompanied by a discernible emphasis on talent development and substantial investments earmarked for the seamless integration of generative AI within their corporate fabric.
- Discussions also extend to sustainability imperatives, with a sharp focus on understanding and mitigating the potential environmental footprint of generative AI deployments.
- The readiness to streamline workforce structures upon full-scale generative AI adoption signifies a forwardthinking approach to organizational optimization.

# Contents

01. Capabilities and Awareness	06
02. Implementation	10
03. Potential Company perspective	29
04. Potential Industry perspective	37
05. Sustainability	41

Results

# 01 Capabilities and awareness

# **AI capabilities**

Generative AI adoption in Nordic organizations varies: some explore, pilot, or implement these capabilities, while a minority shows no interest. 30 percent of the respondents have enabled AI capabilities in some or all functions.

Comparison with the global survey, made during Q1 2023, indicate that organizations have started to implement solutions to a high degree within the last 12 months.

#### In a Global Perspective

Worldwide, 6 percent of organizations had enabled some generative AI capabilities a year ago.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u>

# How would you rate the generative AI capabilities in your organization?

**Results are color-coded.** Blue (•) in diagrams highlights insights, while table numbers marked in purple (•) or orange (•) indicate significantly higher or lower values than the Nordic average.



## AI capabilities – per sector

Generative AI adoption varies widely when comparing sectors. Not surprisingly, the high tech and telecom sectors are early adopters, while, for example, the public and consumer sectors are slower to implement solutions.

# How would you rate the generative AI capabilities in your organization?



We have enabled generative AI capabilities in most/all of our functions/locations

We have enabled generative AI capabilities in some of our locations/functions

We have begun working on some pilots of generative AI initiatives

We have started exploring the potential of generative AI

We are yet to begin exploring generative AI capabilities

We are not interested in working on generative AI initiatives

# Awareness of generative AI potential, per function

There is a clear recognition of the expansive potential for generative AI across diverse functions; particularly within the domains of IT, marketing, communications and sales.

There are significant variations in the underlying data based on the respondents' respective industries. Please rate the extent to which your organization is aware of the potential of generative AI in the following functions. (Scale of 1–7; percentage of respondents that picked 5, 6 or 7)



Results

# 02 Leadership and implementation

# Summary of implementation



The Nordic region is witnessing a surge of interest and active exploration into the potential of generative AI. Stakeholders are increasingly recognizing its capacity to revolutionize customer service, elevate interactivity, and stimulate creativity. Opportunities for product differentiation, enhanced accessibility, and substantial productivity and profitability gains are also being acknowledged.



Moreover, there is a palpable call for external support to navigate the ethical dimensions and seamlessly integrate generative AI into the digital fabric of organizations.

In essence, the Nordic region is embracing generative AI with a sense of curiosity and action, recognizing its potential to redefine business strategies, enhance customer experiences, and drive innovation in the digital era. As organizations navigate this transformative terrain, strategic planning, ethical considerations, and external partnerships emerge as critical factors for success in the generative AI landscape.



The evolving landscape of generative AI adoption in Nordic organizations is marked by a spectrum of activity. Some entities are at the forefront, actively piloting initiatives and embedding generative AI capabilities across various functions and locations. Others are in the process of exploration, testing pilot projects or selectively enabling generative AI in targeted areas. Nonetheless, it is notable that a segment of organizations remains disinterested in pursuing generative AI initiatives.

# Organization implementation of generative AI

Enterprises have initiated generative AI adoption; however, no more than 20 percent have achieved comprehensive or near-complete implementation. To what extent has your organization implemented generative AI to enhance your products/ services, streamline its operations, and/or improve customer experiences?



# Generative AI within leadership and in the boardroom

Generative AI has a significant focus within today's management and boardroom discussions.

In a Global Perspective

Worldwide, 96 percent of executives cite generative AI as a hot topic of discussion in boardrooms.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u>

#### Is generative AI a topic for your leadership/boardroom discussions?



# Generative AI within leadership and in the boardroom – per sector

Generative AI is a hot topic in most sectors, with the high tech, telecom and energy and utilities sectors leading the field. The public and automotive sectors put less priority on lifting generative AI discussions to the boardroom level.

# Is generative AI a topic for your leadership/boardroom discussions?



# Leadership and generative Al

38 percent of all leaderships are strong advocates of generative AI. The advocacy is generally stronger in Finland than in the other Nordic countries.

### In a Global Perspective

Worldwide, 59 percent of executives say their leadership are strong advocates.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u>



# Please select which of the below statements applies to your organization regarding generative AI. (Multiple choices possible)



	Finland	Sweden	Norway	Denmark
38%	49%	31%	41%	28%
31%	38%	27%	28%	32%
10%	0%	16%	14%	11%
23%	13%	27%	25%	28%
21%	15%	27%	18%	28%
6%	15%	3%	5%	0%

# Leadership and generative Al – per sector

The spread in opinions on the potential benefit of generative AI solutions in organizations is wide. The strongest advocacy is shown in the telecom sector, while the financial, manufacturing and public sectors are proponents of following the development of the technology. Please select which of the below statements applies to your organization regarding generative AI. (Multiple choices possible)





Our leadership is taking a 'wait-and-watch' approach to generative AI Our leadership is not convinced of the potential of generative AI

# Measuring benefits of generative AI

Nearly half of all companies measure the benefits of generative AI. Finland assesses the effects of generative AI to a comparatively lesser degree than Denmark and Norway.

#### Do you measure the benefits of generative AI?



# Generative AI potential to support innovation

Generative AI is viewed as a promising tool for enhancing customer service, innovation, and business growth. Finland tends to see more potential in customer focused solutions than the other Nordic countries.

### In a Global Perspective

Worldwide, 78 percent of executives believe the design process will become smoother.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u>

18 The Nordic Al Frontier

Please indicate the extent to which you agree with the following statements regarding the potential use of generative AI for creating new products, services, and experiences for consumers in your organization. (Multiple choices possible)

	Finland	Sweden	Norway	Denmark
75%	91%	65%	75%	66%
73%	90%	63%	80%	55%
70%	81%	63%	76%	53%
63%	68%	56%	68%	58%
61%	65%	58%	66%	53%
61%	67%	60%	67%	47%
59%	52%	65%	65%	55%
54%	53%	45%	67%	54%

Other

Be used to improve customer service by providing

Enable us to create more interactive and engaging

Augment creativity and innovation by providing new ideas and inspiration to designers and creators

Enable us to create products and services that are

Help us differentiate our products and services

Help bring in massive productivity and profit

Help us create new business models and increase

automated and personalized support

experiences for our customers

more accessible and inclusive

gains in my company

customer success

and strengthen our brand identity

**RESPONDENT, FINANCIAL SERVICES, FINLAND** 

"Generative AI has brought efficiency to sales, so that representatives can use more time on value-adding activities"

# How to operate in the age of generative Al

A majority intends to establish an ambassador model or a centralized in-house team, rather than implement a companywide onboarding.

In Finland, many respondents in the 'Other' category clarified that they for example would build an inhouse team first, then expand to the ambassador model and train the whole organization.

# How are you aiming to operate in the age of generative AI?

Create an ambassador model implemented into different business units and functions Build a centralised inhouse teamsupporting all business units & functions

Onboarding the whole organization

Other



# Need for external support

There is a notable demand for external support across various areas; in particular generative AI and other technologies, data platforms, and building proofs of concept (POCs).

Organizations in Sweden to a large extent want help on the strategy, while organizations in Finland have focused on early-stage execution (proofs-ofconcept) with plans to scale across the organization.

#### In which of the following areas do you see a need for external support? (Multiple choices possible)



# Strategic views on generative Al adoption

Nordic firms are keenly aware of the strategic importance of generative AI, with a strong focus on its ethical implications, role in digital strategy, and the necessity to rethink business models to remain competitive. Please indicate the extent to which you agree with the below statements regarding the potential impact of widespread adoption of generative AI on your firm's strategic evolution. (Multiple choices possible)



Our organization is carefully considering the ethical implications of generative AI before its widespread adoption.

Generative AI will play a key role in our organization's digital strategy and transformation efforts.

We will be at a significant disadvantage compared to our competitors if we do not adopt generative AI.

Generative AI will require us to rethink our business models in order to remain competitive.

Generative AI will facilitate collaboration across the entire ecosystem

Generative AI has the potential to fundamentally shift our business strategy

Large scale adoption of generative AI will be confined to Big tech companies

# Barriers to start with generative AI

Key obstacles in the generative AI journey include concerns on maturity, pricing models, ethics, perception, proof, sustainability and miscellaneous factors. Sweden is more concerned with the pricing models than the other Nordic countries, while Finland might be concerned with sustainability issues, but it will not prevent organizations from starting the generative AI journey.

#### What prevents you from starting the generative AI journey? (Multiple choices possible)





### IEVA MARTINKENAITE, SVP, HEAD OF RESEARCH AND INNOVATION AT TELENOR

"To scale privacy and security sensitive generative AI applications, the Nordic countries will need sovereign cloud capabilities. That is why we teamed up with NVIDIA to truly accelerate the build-up of AI factory in these markets with models fully run and operated from Norway."

# Generative Al strategy

A majority will leverage pre-trained models and are seeking strategic partnerships. Less than one in three will train generative models from scratch, while no more than one in five will build their own generative AI models. In Finland the strategy to utilize pre-trained models is even more pronounced than in the other Nordic countries.

# What is your organization's strategy for adopting generative AI models? (Multiple choices possible)



We plan to leverage pre-trained generative models and fine-tune them for specific content domains

We are seeking strategic partnerships to accelerate our adoption

We are still exploring the possibility and have not yet formulated a strategy

We are actively collaborating with academic and industry partners to advance the research and development

We plan to invest in developing our AI capabilities to train our generative models from scratch

We plan to build our own generative AI models

We plan to source and customize our generative AI model

We are not planning to adopt generative AI models

Other

# Generative AI level of integration

Nordic organizations' readiness to integrate generative AI into future product/service development plans varies: 28 percent have dedicated teams and budgets, 34 percent plan to establish them, while 23 percent lack concrete integration plans.

#### In a Global Perspective

Worldwide, 40 percent of organizations have established a dedicated team and budget.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u>

# What is your current level of integration of generative AI into your organization's future product/service development plans?



# Expected benefits from generative AI

Nordic organizations foresee significant benefits from generative AI in three years: operational efficiencies, customer success, and workforce optimization are top expectations.

### In a Global Perspective

Worldwide, executives expect a 9 percent in both efficiency and satisfaction in three years.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u>



What benefits do you expect to realize at an organizational level from generative AI (3 years from now)?

(Multiple choices possible)

27 The Nordic Al Frontier

## Data management challenges

Nordic organizations face hurdles in leveraging generative AI fully, including challenges with data aggregation, privacy laws, poor data quality, and integration difficulties.

#### In a Global Perspective

Worldwide, 51 percent of executives cite a lack of clarity of underlying data as a challenge.

Source: Capgemini Generative AI Global Survey, April 2023

Data privacy laws Poor data quality in the organization Lack of unified data platforms Inability to access or integrate data with suppliers and/or clients Flexible data modeling and mapping deploy Deployment of ontology and semantic technologies Hybrid cloud deployment and API integration services Right mix of compute capabilities: device, edge, cloud Other



Which of the below data management challenges are hindering your organization from realizing the full potential of generative AI? (Top three choices of respondents)

Results

# 03 Potential company perspective

# Summary potential company perspective

In summary, the results show that Nordic companies are facing an exciting future with generative AI, strategically positioning themselves to maximize the benefits and navigate challenges in a responsible and innovative manner.



#### Strategic use of generative AI

Companies recognize the potential of strategically integrating generative AI within business areas such as sales, marketing, and IT, aiming for differentiation and competitive advantages.



#### Emergence of new job roles

Embracing generative AI, companies look forward to creating new, innovative job roles and enhancing operational efficiencies.



#### **Ethical AI implementation**

A clear focus on the ethical implementation of AI demonstrates the companies' commitment to responsible corporate citizenship and good business ethics.



#### Data management as a key factor

The challenging and complex nature of data management, including multisource data aggregation and ensuring data quality, is at the forefront of their strategic discussions.



#### Talent development & skill transfer

Companies plan to invest in developing and appreciating their existing workforce, aiming to smoothly integrate generative AI through talent development.



#### Focus on sustainability

Awareness of the potential environmental impact of generative AI has led to discussions on integrating sustainability aspects into implementation strategies.

## **Generative Al** potential

IT, sales, and marketing and communications show the most promise for generative AI innovation. Solutions include automated code generation, chatbot optimization, and personalized campaigns.

#### In a Global Perspective

Worldwide, 67 percent of organizations see potential in IT, 54 in Sales and 48 in Marketing.

Source: Capgemini Generative AI Global Survey, April 2023

In which business functions do you see the most potential for generative AI models to drive innovation and create value for your organization? (Top three choices of respondents)



8%

0%

## Generative Al usage

Marketing and communications, IT, and sales are the primary areas for current and planned generative AI use, emphasizing personalized campaigns, automated code generation, and chatbot optimization.

#### In a Global Perspective

Worldwide, 54 percent of organizations plan to use AI in IT, 47 in Sales and 46 in Marketing.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u> In which business function(s) does your organization use or plan to use generative AI the most? (Now or Near) (Top three choices of respondents)

		Finland	Sweden	Norway	Denmark
Marketing and communications (e.g. creating personalized marketing campaigns)	71%	87%	53%	77%	60%
IT (e.g. generation of code and automated testing)	71%	87%	53%	78%	58%
Sales (e.g. optimizing sales support chatbots)	70%	76%	63%	72%	68%
Operations (e.g. supply chain optimization)	58%	42%	52%	76%	58%
Product design / Research and development (e.g. generating new design, faster drug discovery)	58%	53%	50%	65%	64%
Finance (e.g. invoice processing)	54%	54%	48%	56%	55%
Risk management (e.g. drafting and reviewing legal and regulatory documents)	52%	40%	55%	60%	55%
Sustainability (e.g. carbon disclosures, ESG reporting)	50%	41%	44%	59%	55%
Logistics (e.g. route optimization)	48%	30%	57%	55%	49%
Manufacturing (e.g. 3D modelling)	41%	19%	51%	51%	45%
Other	44%	35%	38%	68%	39%

## Generative AI functions

Over the next three years IT, marketing & sales, and customer service will be most impacted by generative AI, followed by finance, management and R&D. Finland has greater focus on marketing & sales and customer service than the other Nordic countries.

#### Which functions will be impacted with generative AI in your organization (within the next 3 years)?

A lower score is a higher ranking (ranking 1 = first priority, 10 = lowest priority)



LINDA ÖRTLUND, HEAD OF AI COE, SKF

"As a manufacturing company we have been working with LEAN principles in our factories for a long time. With the new capabilities of generative AI we can truly target LEAN also for our white-collar workers."

# Generative AI effect on roles

About as many companies have seen roles affected by AI as have not. The impact has been greater in Norway, lesser in Finland.

# Has generative AI impacted existing roles within your organization?



# Generative AI demand for new roles

Generative AI has created a need for new roles at more than half of the companies in the Nordic region.

### In a Global Perspective

Worldwide, 69 percent of executives believe that AI will lead to the emergence of new job roles.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u> Has generative AI created a demand for adding new roles in your organization?



Results

# 04 Potential industry perspective

# Impact of generative AI today

Organizations foresee significant impact from generative AI in augmenting knowledge management and improving employee experience. They also acknowledge its broader scope beyond text generation. In Finland generative AI is seen as contributing higher in these two areas. Predominant in all countries is the view that the benefits from using generative AI outweigh the associated risks.

#### In a Global Perspective

Worldwide, 21 percent of executives believe that generative AI can significantly disrupt their industries.

Source: <u>Capgemini Generative AI</u> <u>Global Survey, April 2023</u>

### To what extent do you agree with the below statements on the potential of generative AI?

(Scale of 1–7; percentage of respondents that picked 5, 6 or 7)



Norway

78%

81%

77%

65%

70%

60%

Denmark

55%

49%

60%

47%

55%

57%

\* The percentages of these two questions may add up to more than 100% because of the answers being on a 7 grade scale.

# Impact of generative AI today – per sector

In Q1 2023, per the previous page, 21 percent of global executives held the belief that generative AI would disrupt their industry. In Q1 2024, around 57 percent of the Nordic executives were of a similar view, indicating that the understanding of the practical implications of the technology has deepened. Breaking it down per sector, executives within the telecom and high tech sectors expect significant disruption at 81 percent and 74 percent, respectively.

#### To what extent do you agree with the below statements on the potential of generative AI?

(Scale of 1–7; percentage of respondents that picked 5, 6 or 7)

The chart below shows the responses per sector specifically for the answer option; "Generative AI can significantly disrupt our industry".



# Impact of generative AI on future work

Nordic organizations believe generative AI will augment knowledge workers, necessitating significant investment in upskilling, and foresee the emergence of new job roles as the way of work evolves. In Finland they see upskilling needs to a larger extent than the other countries, but also have a stronger belief in higher efficiency and reduced workload.

#### In a Global Perspective

Worldwide, 60 percent of executives believe that the way work will be revolutionized.

Source: Capgemini Generative AI Global Survey, April 2023

To what extent do you agree with the below statements regarding the potential impact of generative AI on future of work? (Scale of 1–7; percentage of respondents that picked 5, 6 or 7)

Generative AI will augment the knowledge

workers and reduce their workload



40 The Nordic Al Frontier

Results

# 05 Sustainability of generative AI

## **Generative Al** sustainability

Nordic organizations show readiness to reduce the carbon footprint upon full implementation of generative AI, emphasizing sustainability efforts. They also acknowledge the potential for generative AI to have a higher carbon footprint in comparison to traditional IT programs.

#### In a Global Perspective

Worldwide, 78 percent of executives are aware of the greater carbon footprint from generative AI.

Source: Capgemini Generative AI Global Survey, April 2023

42 The Nordic Al Frontier

#### To what extent do you agree with the below statements on the carbon footprint of generative AI? (Scale of 1–7; percentage of respondents that picked 5, 6 or 7)



47%

45%

49%

47%

42%

# Foresights into tomorrow

In conclusion, this is what Nordic enterprises aiming at successful generative AI implementation envisions. These focused efforts will equip Nordic enterprises with the tools and strategies needed to embark on a successful generative AI journey. This will help to usher in an era of innovation, ethical leadership, and sustainable growth.



#### Data excellence as priority

Sustained investments in impeccable multi-source data aggregation and stringent adherence to data privacy regulations will ensure the integrity necessary for effective generative AI utilization.



## Talent empowerment and skill transformation

Strategic talent recognition and robust training programs will empower the workforce for seamless adaptation to evolving roles, crucial for maximizing the potential of generative AI.



# Strategic integration for competitive edge

Leveraging generative AI strategically within core business functions such as sales, marketing, and product development will pave the way for competitive differentiation and market leadership.



#### Sustainability as a core tenet

Integrating sustainability considerations into generative AI strategies and technology choices will align enterprises with responsible corporate practices and societal expectations.



# Agile governance and regulatory adherence

Agile governance frameworks that adapt to evolving industry dynamics, coupled with stringent adherence to regulatory mandates, will ensure long-term success and compliance.

# Study design & execution

The results are derived from a robust sample of 271 interviews, comprising C-level decision-makers well-versed in the realm of generative AI.

#### Target group

C-Level executives within medium-to-large Nordic companies. The target group should work operationally in businesses and preferably have insight into what happens in the boardroom.

#### Length of survey

15-45 minutes.

#### Data collection

Web and face to face interviews, over a period of 3 months.

#### Number of interviews

In total: 271; Finland 71, Sweden 62, Norway 85 and Denmark 53.

#### Survey

Nordic survey results published in June 2024. The survey was conducted based on the framework of Capgemini Generative AI Global Survey: "<u>Harnessing the value of generative AI:</u> <u>Top use cases across industries</u>", published by Capgemini Research Institute, April 2023.

#### **Targeted industries**

Retail, telecom, high tech, automotive, life science, manufacturing, public, energy and utilities, and financial services.

#### Interpretative description of results

Nordic average in diagram, with blue colour to highlight insights. Numbers marked in purple/orange are significantly higher/ lower than the Nordic average, at the 95% significance level. Cumulative rounding effects may cause totals to differ from 100%.



# Profiling

271 interviews with C-Level executives that work operationally in businesses at medium-to-large Nordic companies, with insight into what happens in the boardroom.

#### Industry - In which of these sectors does your organization primarily operate?



18%



If you have any questions or would like a personalized walkthrough of the report, please reach out to



Ivar Aune GenAl CoE Head, Capgemini Nordics ivar.aune@capgemini.com

Finland



Jaakko Lehtinen Automation and Technology Director jaakko.k.lehtinen@sogeti.com



Erkka Ryynänen Head of AI and Engineering erkka.ryynanen@capgemini.com

#### Sweden



Alexander Fritsch VP at Capgemini Invent alexander.fritsch@capgemini.com



Magnus Carlsson VP, CTO Insights & Data Sweden magnus.carlsson@capgemini.com

#### Norway



Anna Baran Data Analytics Manager anna.baran@capgemini.com



Siri Gomnæs Børsum VP at Capgemini Invent & frog siri.borsum@capgemini.com

#### Denmark



Ayman Eleya Zaki AI & Data Engineering Lead ayman-eleya.zaki@capgemini.com



Simon Bugla Senior Consultant Business Technology simon.bugla@capgemini.com

## About Capgemini

Capgemini is a global business and technology transformation partner, helping organizations to accelerate their dual transition to a digital and sustainable world, while creating tangible impact for enterprises and society. It is a responsible and diverse group of 340,000 team members in more than 50 countries. With its strong over 55-year heritage, Capgemini is trusted by its clients to unlock the value of technology to address the entire breadth of their business needs. It delivers end-to-end services and solutions leveraging strengths from strategy and design to engineering, all fueled by its market leading capabilities in AI, cloud and data, combined with its deep industry expertise and partner ecosystem. The Group reported 2023 global revenues of €22.5 billion.

Get the future you want | www.capgemini.com

