

Nordic Singapore Innovation Days

October 28–October 30, 2024

Startups Fostering Sustainable Innovation

In October, a Nordic delegation will travel to Singapore for Nordic Singapore Innovation Days 2024. A group of founders, investors, family offices, and incubators with strong focus on climate impact and commitment to green innovations between the Nordic countries and Singapore.

As part of the delegation, we will host three events. The Nordic Singapore Innovation Days Conference, Win the Future Conference, and an in person matchmaking with startups, providing participating corporates and investors the opportunity to meet Nordic startups, as well as connect with other companies from the delegation in tailored one-on-one meetings.

Nordic Singapore Innovation Days is organized by Vinnova, SISP, Ignite Sweden, Business Sweden, Nordic Innovation House, Business Finland, SG Innovate and Enterprise Singapore.

EVENT INFORMATION

DATE: October 28-29

LOCATION: Singapore

Held at

SWITCH
SINGAPORE WEEK OF
INNOVATION & TECHNOLOGY



Organisers

Vinnova

Vinnova is Sweden's innovation agency. For us, innovation is about bold thinking and doing things differently to improve people's lives and our planet. We believe innovation is needed everywhere in society. This will make Sweden competitive and our world a different place. Vinnova is a government agency under the Ministry of Enterprise and Innovation, and the national contact authority for the EU framework programme for research and innovation. We're also the Swedish Government's expert authority in innovation policy.

[Click here to read more](#)

SISP

Swedish Incubators and Science Parks (SISP) is Sweden's industry association for incubators and science parks. Through strong collaboration between members (incubators and science parks) and Sweden's leading universities, innovations offices, holding companies, private sector actors, public organizations, and customers, SISP aim to develop the world's most effective innovation ecosystem to tackle today's biggest challenges.

[Click here to read more](#)

Ignite Sweden

Ignite Sweden is a non-profit program that aims at catalyzing commercial partnerships between startups, large companies and the public sector. Since 2017, it has tailored more than 7000 matchmaking meetings between 1700+ startups and 400+ corporates and public organizations, resulting in over 610 commercial collaborations. The program is led by SISP - Swedish Incubators & Science Parks, and co-funded by Vinnova and Energimyndigheten.

[Click here to read more](#)

Co-organisers

Business Sweden

Business Sweden is commissioned by the Government and the Swedish industry to help Swedish companies grow global sales and international companies to invest, expand and collaborate in Sweden. With networks at all levels, it offers strategic advice, information and hands-on support in more than 40 of the world's most attractive markets. Business Sweden, the Swedish Trade and Invest Council, is jointly owned by the Swedish government and the Swedish industry.

[Click here to read more](#)

Nordic Innovation House

Nordic Innovation House is a collaborative initiative representing the Nordic countries, serving as a bridge between the Nordic region and global innovation hotspots. Supported by Nordic Innovation, the organization brings Nordic entrepreneurship, values, and business practices to the global innovation ecosystem. Nordic Innovation House unites the most forward-thinking entrepreneurs, fostering connections and collaboration.

[Click here to read more](#)

Business Finland

Business Finland helps customer companies grow and succeed globally by developing future-oriented solutions and boldly renewing business operations. The organization fosters collaboration between companies and research groups, enabling the creation of international business ecosystems. Business Finland's mission is to make Finland the most attractive and competitive innovation environment.

[Click here to read more](#)

Supporting Partners

Enterprise Singapore

Enterprise Singapore is the government agency championing enterprise development. It also supports the growth of Singapore as a hub for global trading and startups.

With Enterprise Singapore's global network in over 35 locations spanning many developed and emerging markets, it connects businesses with relevant Singapore companies for their business expansion.

[Click here to read more](#)

SGInnovate

SGInnovate is a Deep Tech ecosystem builder and investor, backed by the Singapore Government. Their expertise and approach combines investments, talent development and community-building to catalyse the translation of emerging technologies into tomorrow's opportunities.

Through their flagship Deep Tech Central platform, SGInnovate connect individuals, founders and companies to specialised resources and opportunities across all technological domains and stages of growth. Their investment portfolio of emerging tech startups comprises some of the most promising companies leading the commercialisation of research developed from Singapore's RIE ecosystem.

[Click here to read more](#)



Agenda

Day 1 – October 28: Inauguration Day at SWITCH

Inauguration of Nordic Innovation Days conference with key actors from The Nordics and Singapore.

Networking session.

Day 2 – October 29: Win the Future and Matchmaking

Win the Future – Corporations and MNE:s team up with world renown climate researchers in three global innovation hubs to accelerate the path to their ambitiously set SBTi targets and investor round tables.

Matchmaking session with 1:1 meetings to discuss potential business collaborations and investor meetings.

Day 3 – October 30: Site visit and SWITCH

Site visit to Singapore Economic Development Board. Participation in SWITCH – Singapore's premier innovation event.

Joining organisations and companies

Investors

2050
Fast Forward to a Greener Future

**FEMBRIS
Ventures**

**FIRST
VENTURE**

#MD™

**Red
cap**

tidir

Ecosystem

Sting

**UMINOVA
INNOVATION**

Startups

EKXONO^{AI}

Graphmatch

MIMBLY

HOPSWORKS

TBox

**THE
TRAIN
BRAIN**

Quandify

Organisers & Partners

**SWEDISH INCUBATORS
& SCIENCE PARKS**

IGNITE
POWERED BY SISIP

VINNOVA
Sweden's Innovation Agency

**BUSINESS
SWEDEN**

**NORDIC
INNOVATION
HOUSE**

**BUSINESS
FINLAND**

**Enterprise
Singapore**

SGINNOVATE

Joining organisations and companies

Investors



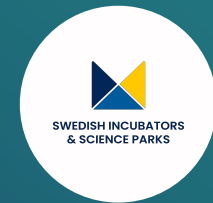
Ecosystem



Startups



Organisers & Partners



Participating

Investors



Nastaran Baleng-Soultani, RadCap

Nastaran has over 15 years of experience in innovation and business development. With a business degree, her career spans from working in large global companies to founding and running her own startups. She is the Co-Founder of Space Academy and RadCap. Her passion for driving development and increasing diversity in both tech and the investment industry has earned her accolades, including being listed among the Top 50 Most Influential in Tech and being named Digital Rising Star of the Year. Today, Nastaran works with RadCap, an investment company by women, for women. Additionally, she is involved in venture development, supporting entrepreneurs with operational and strategic guidance.

Industry

Pre-seed to seed stages

Location

Stockholm, Sweden

Website

LinkedIn Profile



Christopher Engman, Megadeals International

Christopher has founded 11 companies and invested in another 10, demonstrating his extensive experience in entrepreneurship and investment. His ventures have led to one IPO and three trade sales. Currently, he is mostly active in companies such as Megadeals.com, Engrate.io, Minestorage.com, Venizum.com, Qurator.com, and Forestcarb.com, which span a mix of SaaS and Climate tech sectors. Known as a large deal specialist, Christopher was named the most connected person in the Nordics by LinkedIn a few years ago.

Industry

SaaS and Climate Tech

Location

Stockholm, Sweden

Website

LinkedIn Profile



Jonas Lind, Megadeals International

Jonas Lind has 20 years of experience as a Group CEO and CEO, with a proven track record in managing portfolios of companies. He has also served as a Board Member and Advisor, and is the co-founder of four companies. As the creator of High Impact Management, Jonas Lind specializes in company transformations and turnarounds, startups and scaleups, mergers and acquisitions, and international expansion.

Industry

B2B and Climate Tech

Location

Stockholm, Sweden

Website

LinkedIn Profile



Boel Swartling, FEMBRIS Ventures

Boel holds a Master's degree in International Business with additional studies in Psychology. She is the co-founder of a scale-up company specializing in EV charging equipment and serves on the boards of technology and industrial technology scale-up companies. Boel also founded Sweden's largest capital market day for non-listed greentech companies. In 2021, she was recognized as Taycan of the Year by the financial publication Realtid for being the best female entrepreneur. Currently, Boel advises a private equity company focused on brown-to-green conversion, serves as a greentech industry advisor to the boutique investment bank Vator Securities, and works part-time as a coach at Sting, Sweden's largest tech incubator.

Industry

Climate & Energy

Location

Stockholm, Sweden

Website

LinkedIn Profile



Oliver Victor Pawela, tidir & First Ventures

Oliver Victor Pawela has deep expertise in renewable energy and finance, with over 10 years of experience in international renewable energy projects. In 2010, he co-founded Viatron, a wind power service provider that he IPO'd in 2013, leveraging advanced patents, EU grants, and unique technology. He has also worked on large-scale infrastructure projects with companies like Vestas, GE, and Siemens, installing over 1GW of power. Since 2017, Oliver Victor Pawela has been a strategic consultant for energy companies and funds, focusing on offshore wind farms with investments exceeding 11 billion SEK. He is currently a partner at Greenfield Infrastructure Partners and is establishing Tidir. He holds a dual degree in International Business and Management from the Stockholm School of Economics and the University of St. Gallen.

Industry

Infrastructure, Renewable Energy & Space Tech

Location

Stockholm, Sweden

Website

LinkedIn Profile



Mikael Rydle, tidir & First Ventures

Mikael Rydle is a seasoned entrepreneur with a passion for business and innovation. Coming from a family of entrepreneurs within manufacturing, Mikael Rydle gained early exposure to the factory floor and large-scale production. Thru his career Mikael Rydle has gained extensive experience in scale-up processes, procurement, manufacturing, and distribution. He has co-founded several startups, taking the lead in transforming ideas from the initial concept stage to fully marketable products. Before venturing into entrepreneurship, he held key roles as a Sales Manager and General Manager, where he often led teams of over 100 individuals. For the last six years, Mikael Rydle has been involved in venture capital as an Investment Manager, focusing on sustainability investments.

Industry

Infrastructure, Renewable Energy & Space Tech

Location

Stockholm, Sweden

Website

LinkedIn Profile



Cozette Wachtmeister-Zeito, 2050 Consulting & Prime Directive Holding

Cozette has a long-standing career in the tech industry, where she has co-founded and served as CEO for three tech companies, including a consultancy, a children's screen time platform, and the impact SaaS platform Removalment. She recently joined Climate Bureau 2050 as the Impact Fund Lead, focusing on financing climate projects to achieve net zero. With a background in behavioral sciences, Cozette has successfully connected tech, human behavior, and sustainability throughout her career. She is a shareholder in several startups, primarily in tech and impact, and serves on the boards of ForestCarb and other ventures. Additionally, Cozette advises AI startup Tendium and social sustainability software company Favvos, while also contributing to the National Mobilisation for Startups and Scaleups.

Industry
Climate & Sustainability

Location
Stockholm, Sweden

Website

LinkedIn Profile

Participating

Ecosystem



Andreas Johansson, RISE

Andreas Johansson is a strategic and visionary leader recognized for his contributions to business development, innovation, and growth. With 25 years of experience, he has collaborated extensively with both the public and private sectors across diverse fields such as the green transition, energy, circular economy, the built environment, and digitalization. Andreas Johansson holds a PhD in energy conversion, further solidifying his expertise in these areas and he has been pivotal in driving innovation and new methodologies in the realm of sustainable development.

Area of Responsibility

Market, Research and Business Development

Location

Gothenburg, Sweden

Website

LinkedIn Profile



Anniina Autero, City of Tampere

Dr. Anniina Autero is a distinguished expert in urban development, with a focus on enhancing resilience through social and environmental lenses. She utilizes cutting-edge Metaverse tools to foster innovation within municipalities. Dr. Autero has held prestigious academic positions at top institutions and has made significant contributions to urban development across Europe, North America, and the Middle East. She has led multi-million-euro projects on urban resilience and development, collaborating with global experts from academia, industry, and local communities.

Area of Responsibility
Urban Development, Innovation Collaborations

Location
Tampere, Finland

Website



Johanna Gunnarsson, RISE

Johanna Gunnarsson is a key Senior Project Manager at RISE, known for her strong process and strategic expertise, as well as her ability to build networks and coach teams. With a background in management and development strategies, Johanna Gunnarsson has successfully led large-scale initiatives, such as the "Green Transition Leap," which supported small and medium-sized enterprises across Sweden in enhancing their competitiveness through sustainable transformation.

Area of Responsibility

Green transition, Sustainable Transformation

Location

Gothenburg, Sweden

Website

LinkedIn Profile



Kristian Valkama, Business Tampere

Kristian Valkama is the Head of Digital Transformation initiatives at the Development Agency for the Tampere region, where he oversees the Tampere.ai ecosystem. He is also a founder, board member, and senior advisor, actively supporting several Finnish ICT companies.

With over 15 years of experience, Kristian Valkama has been instrumental in driving Digital Transformation across Data, Analytics, AI, and Automation, both as a startup and scaleup leader and as a business director at a listed international technology consultancy. He plays a key role in the development of Tampere Smart City and Cityverse initiatives

Area of Responsibility
Digital Transformation

Location
Tampere, Finland

Website

LinkedIn Profile



Maria Olofsson, Uminova Innovation

Maria Olofsson holds several key roles, including Operations Manager at Uminova and Process Leader at Ignite Sweden. She also serves as a Board member for Sparbanksstiftelsen and advises various startup boards. Additionally, Maria Olofsson frequently moderates tech events and conferences. As an investor in impact startups, she has over 15 years of experience in sport tech and the health industry. She is also a Nike Master Trainer and holds a PhD in Biochemistry. She is passionate about leveraging tech startups to enable a more sustainable future. Maria Olofsson is dedicated to creating real value for startups through strong teams, strategic investments, and collaborations that drive sustainable business and impact.

Industry
Climate & Impact

Location
Umeå, Sweden

[Website](#)

[LinkedIn Profile](#)

Participating

Startups



Lex Avstreikh, Hopsworks AI

With an extensive background as a former Creative Director and expertise in product and strategy, Lex Avstreikh now works as the Head of Strategy at Hopsworks; a Swedish startup at the forefront of machine learning infrastructure for enterprises. He focuses on identifying pivotal market trends and executing strategic initiatives that secure and advance Hopsworks' position as a global leader in the ML industry.

Industry

AI and machine learning

Location

Stockholm, Sweden

Website

LinkedIn Profile



Tomas Broberg, TBox Sweden

Tomas Broberg holds a double major in Engineering Physics from the Royal Institute of Technology and International Economics from the Stockholm School of Economics. His academic background led him to a career in strategic consulting with a focus on geopolitical risk. Professionally, Tomas Broberg has combined his work in this field with co-founding non-profit organizations focused on Russia and China. At TBox, he merges his interests in data analysis and geopolitics by utilizing big data tools to analyze trade flows and political dynamics.

Industry

Data Analytics

Location

Stockholm, Sweden

Website

LinkedIn Profile



Johan Hesslind, Ekkono Solutions

Johan Hesslind is a growth-oriented IT executive with a background in sales and business development roles at companies such as Ericsson, Hewlett-Packard, Extreme Networks, Fortinet, and several startups. He focuses on delivering authentic, sustainable customer value through the use of new technology, noe CEO of the Swedish Edge Machine Learning startup Ekkono Solutions.

Industry

AI and Machine Learning

Location

Varberg, Sweden

Website

LinkedIn Profile



Jonas Järnfeldt, The Train Brain

Jonas Järnfeldt is CEO at The Train Brain. His focus is commercializing The Train Brain's unique Machine Learning models that aim to accelerate the transition to sustainable mobility. He has a background as a management consultant and he has started several companies in different industries. Jonas Järnfeldt is a sought after speaker educated in Sweden, Canada and France. He holds a Master's degree in Business Administration and Management from the University of Linköping.

Industry

Smart Cities and PropTech

Location

Stockholm, Sweden

Website

LinkedIn Profile



Ramtin Massoumzadeh, Quandify

Ramtin Massoumzadeh is a qualified engineer specializing in vehicle engineering with extensive experience in prototype development. He has served as a consultant and educator at the Royal Institute of Technology (KTH) for several years, where he worked with advanced machinery, including 3D printers and CNC mills. This expertise has been instrumental in the success of Quandify. Ramtin Massoumzadeh has been recognized on Forbes' 30 Under 30 list and is an active participant in Prince Daniel's Fellowship program.

Industry
Sustainability/Cleantech

Location
Stockholm, Sweden

Website

LinkedIn Profile



Olle Henning, Quandify

Olle Henning is the co-founder of Quandify, focused on promoting water awareness. An alumnus of the Stockholm School of Economics, Olle Henning began his career in the financial market, engaging with numerous startups and scaleups seeking investors—a journey he now experiences from the other side. With a background in finance, Olle Henning brings a unique perspective to the highly technical environment at Quandify. His experience has opened doors to opportunities such as entering SSE Business Lab and attracting investors, contributing to the company's success through a diverse blend of academic backgrounds and experiences.

Industry
Sustainability/Cleantech

Location
Stockholm, Sweden

[Website](#)

[LinkedIn Profile](#)



Olivia Nestius, Graphmatech

Olivia Nestius is dedicated to supporting the green transition, with a career focused on building and supporting companies in the cleantech sector. Most recently, she served as Chief Strategy Officer and Managing Director of SaaS at Svea Solar, one of Europe's largest solar companies, where she led successful fundraising efforts and launched new business areas. Now, Olivia Nestius is taking the next step in her green business journey by joining a deep tech startup focused on sustainable materials. Prior to her hands-on work in startups and scaleups, Olivia spent six years as a strategy consultant with McKinsey & Company, specializing in cleantech, private equity, and transformation projects across Europe and the US. She has led international teams in various regions, including the US, Europe, and Australia, and is recognized for her strong people and change management skills, dedication, entrepreneurial drive, and problem-solving abilities.

Industry
Sustainability/Cleantech

Location
Uppsala, Sweden

Website

LinkedIn Profile



Isabella Palmgren, Mimbly

Isabella Palmgren is the CEO & co-founder of Mimbly. She has a MSc in Bioengineering and has been is a unreasonable fellow, Prince Daniel Fellow and Forbes 30 under 30 for Social Impact. She is passionate about sustainability and protecting our oceans against pollution and bringing sustainable products to the market.

Industry
Sustainability/Cleantech

Location
Gothenburg, Sweden

[Website](#)

[LinkedIn Profile](#)



Muhammad Imran Asghar, Tampere University

Professor Muhammad Imran Asghar is the head of the Renewable Energy Technologies Group at Tampere University, Finland. He has been honored with a prestigious fellowship by the Academy of Finland and a distinguished professor position under the Talent 100 program in Hubei province, China. Additionally, Professor Asghar has served as the principal investigator for several projects funded by esteemed sources such as the Academy of Finland, Business Finland, and the Nordic Five Tech alliance. He has also contributed to the Finnish industry through his work in various capacities.

Industry
Renewable Energy

Location
Tampere, Finland

Website

LinkedIn Profile

Shandra Pandey, Tampere University

Shandra Pandey is a versatile professional with a background in IT, water filtration, and energy research. She holds an MSc in Global Management of Innovation and Technology from Lappeenranta University of Technology, Finland, and has completed the prestigious Venture Advancement Programs at MIT, USA. Currently, she works as a business developer at Tampere University, driving the commercialization of solid oxide fuel cell research into viable products. Passionate about sustainable energy, Shandra is focused on developing a leading venture in Solid Oxide Fuel Cell (SOFC) technology to create a significant societal impact.

Industry
Sustainable Energy

Location
Tampere, Finland

Website

LinkedIn Profile



Salla Eckhardt, SARA

Salla Eckhardt is an award-winning expert in digital transformation and innovation, as well as a transformational leader with a proven track record of driving innovation in the built environment industry. She holds a Master of Science in Architecture, with extensive studies in structural engineering and construction management. Salla's focus is on the digitalization of operations and the digital transformation of businesses. With a strong emphasis on technology, she has successfully implemented groundbreaking innovation strategies.

Industry
Smart Cities

Location
Tampere, Finland

Website

LinkedIn Profile



Aditya Sharma, Cero Hero

Aditya Sharma is a technology entrepreneur with a Bachelor of Technology degree, specializing in software development, data analytics, and sustainability. He is also co-founder of Cero Hero, an all-in-one sustainability platform that helps businesses manage, reduce, and monetize their carbon and environmental impact. It integrates real-time emissions tracking, carbon credit consultancy, lifecycle assessments (LCA), and a marketplace for sustainable solutions. The platform includes the gamified environment and unique “Cero Credits” system, designed to engage stakeholders and employees by rewarding sustainable actions. With automated data collection, AI-driven insights, and a vision to integrate Direct Air Capture (DAC) technology in the future, Cero Hero enables companies to reach their net-zero targets, enhance transparency and drive a more sustainable future for size of businesses.

Industry
Sustainability, ClimateTech

Location
Espoo, Finland

Website



David Vasquez, Rollyy Oy

David Vasquez is a dynamic executive with over 15 years of experience in the IT industry, specializing in product development across sectors like Fintech, Chatbots with NLP, Dating, Neuroscience, and Corporate Innovation. With expertise in leadership, strategic planning, and innovation, he has developed skills in startup ecosystems, partnership engagement, and market analysis. David Vasquez holds a master's degree in Marketing Online and eCommerce, enabling him to lead in both technical and commercial spheres. Currently, Aditya is focused on developing Autonomous Charging Robots for electric vehicles, integrating 5G and edge computing to advance the electric mobility ecosystem.

Industry
Robotics, Electric Mobility

Location
Tampere, Finland

Website

LinkedIn Profile

Participating

Organisers



Joanna Boquist, Embassy of Sweden in Singapore

Joanna Boquist is the newly appointed Innovation Counsellor at the Embassy of Sweden in Singapore. Joanna's mission is to connect the Swedish and Singaporean innovation ecosystems. The purpose is to create more innovation collaborations and enhance innovation capabilities amongst key stakeholders, capabilities that are needed for a green, resilient and digital future. Joanna has 15+ years of experience of promoting international collaborations with Sweden. Prior to her current role she has held positions in public organizations and private corporates. Six years ago Joanna found a passion in promoting sustainable and inclusive innovation at Vinnova, the Swedish Innovation Authority. Joanna has professional experience from Israel, Poland, India, China and Hong Kong. She holds a Engineering Degree in Physics from Lund University and a Master of Business and Administration from the Hong Kong University of Science and Technology.

Area of Responsibility
International Collaboration

Location
Stockholm and Singapore

Website

LinkedIn Profile



Elijah Aldana Silverman, Ignite Sweden

Elijah Aldana Silverman is the Head of International Projects at Ignite Sweden. A non-profit organization focused on connecting innovative startups to corporates and the public sector in order to solve some of the worlds greatest challenges.

Elijah Aldana Silverman brings a background in international business development, working for a San Francisco based corporate, and Singaporean startup before joining Ignite. Having missions and clients in countries across the Americas, APAC, and EMEA.

Area of Responsibility
Ecosystem & Project Manager

Location
Malmö, Sweden

Website

LinkedIn Profile



Ellinor Bokedal, Swedish Incubators & Science Parks

Ellinor Bokedal is responsible for strategic communications and policy at SISP - Swedish Incubators & Science Parks. She has been active in various roles in the Swedish innovation ecosystem since 2007 and has a communicative and strategic mindset to developing the innovation ecosystem. Ellinor Bokedal was involved in founding SISP - Swedish Incubators & Science Parks - in 2010, which today is an advocacy platform, representing Sweden's incubators and science parks. She returned to SISP in 2022 after several years working with incubators, science park and startups and is now using that experience to represent those target groups to decision makers, in Sweden and abroad.

Area of Responsibility

Strategic Communications & Policy

Location

Stockholm, Sweden

Website

LinkedIn Profile



Sasan Shaba, Swedish Incubators & Science Parks

Sasan Shaba is VP Philanthropy & International Cooperation at Swedish Incubators Science Parks. With 15 years of experience in the Swedish Innovation Ecosystem, he has a global outlook, having worked in Silicon Valley and key markets like Germany, France, Brazil, and India. Sasan Shaba is dedicated to delivering concrete results for companies and organizations, leveraging his expertise in startups and his background as a CEO and manager.

Previously, as Senior Portfolio Manager at the Swedish Energy Agency, he supported over 250 Swedish Cleantech and Energy startups. His focus lies in making a significant impact on climate and people through pioneering and improving services and products.

Area of Responsibility

Philanthropy and International Relations

Location

Stockholm, Sweden

Website

LinkedIn Profile



Sari Paavilainen, Business Finland

Sari Paavilainen represents the Startup unit at Business Finland, where she serves as a Partner Manager. In her role, she focuses on building international partnerships for Finnish startups. Business Finland, headquartered in Helsinki and fully owned by the Finnish Government, is the nation's innovation funding, trade, investment, and travel promotion organization. With 700 experts across 40 global offices and 20 regional offices in Finland, Business Finland is part of the Team Finland network.

Area of Responsibility
International Partnerships

Location
Helsinki, Finland

[Website](#)

[LinkedIn Profile](#)



Elina Puszkarczewicz, Business Finland

Elina Puszkarczewicz is an expert in internationalization and sustainable business, currently leading the Decarbonized Cities Program at Business Finland, the Finnish innovation funding and trade promotion organization. The program aims to enhance Finland's competitiveness and boost exports by developing solutions for global carbon-neutrality challenges. Elina's work focuses on establishing long-term partnerships with cities like Singapore, Los Angeles, and Madrid to address issues related to the built environment, energy, and traffic. A key goal is to activate Finnish companies for global growth and innovation while fostering cross-industrial networks.

Area of Responsibility

Internationalization and Sustainable Business

Location

Helsinki, Finland

Website

LinkedIn Profile



Raghunath Koduvayur, Quantum Computing

Raghunath Koduvayur is a sales and marketing leader who serves on the board of the Finnish Business Council Singapore, Finland-India Business Association and a member of several startup boards. He's widely recognised commercial leader in quantum computing and in his previous role, he was a Vice President of Asia Pacific Business for IQM Quantum Computers. Raghunath Koduvayur has held several business leadership positions within Fortune 100 companies at Microsoft, Nokia, and Tieto. He founded a predictive shopping AI startup and led the global sales and marketing for a preventive healthcare SaaS startup - Neosmart Health.

Industry
Quantum Computing

Location
Singapore

[Website](#)

[LinkedIn Profile](#)