

CURRICULUM VITAE

Tapani Suksi

Currently, I am working as a consultant in the renewable energy field, focusing on hydrogen economy. Before starting my own company, I gathered ca. five years of working experience from the energy field, of which almost three years I worked in Germany. Besides I am an active board member in a staffing field company.

INDEPENDENT CONSULTING

Consultant | Suxen Energy Consulting
2024-present | Helsinki, Finland

- Energy consulting focusing on hydrogen economy
- Services include: business strategy and investment calculations, market analyses and education

WORKING IN GERMANY

Project Manager Finance & Sales | ABO Energy
2023-2024 | Wiesbaden, Germany

- Working for a Financing & Sales department
- Preparation of a market entry strategy for large hydrogen projects in Germany
- Selling and financing of wind and substation projects in the German market
- Supporting in cooperation projects

Analyst | H-TEC SYSTEMS
2022-2023 | Hamburg, Germany

- German electrolyser manufacturer
- Tasks included market analyses and development of LCOH calculation

Research Assistant | Fraunhofer ISE
2018 | Freiburg im Breisgau, Germany

- Working for Energy Efficient Buildings department
- Focus on programming of internal calculation tools considering heat pump systems

STAFFING FIELD

Board member | Lokki Henkilöstöpalvelut
2019-present

- Board member: main focus areas include marketing, digital applications and internal processes
- Area manager, 2021-2022: manager at head office, labour hiring, sales and marketing
- Business developer, 2020-2021: development of marketing, business process outsourcing and optimisation, process improvements, financial modelling in a company acquisition

TRAINEESHIPS

Analyst Trainee | AFRY
2019 | Vantaa, Finland

- I was recruited to a trainee program called Pöyry Stars
- Tasks in a MC energy team: commercial and technical due diligence projects; several different analyses e.g. regarding district heating, electricity prices

Product Management Trainee | ABB
2016-2017 | Vaasa, Finland

- I was selected to company's Talent Trainee Program
- Tasks in a product management team: competitor comparisons, product pricing support

EDUCATION

Master's Degree | Tampere University
2017-2020

- Major: Energy and Biorefining Engineering
- Minor: Economics and Finance
- Exchange year, 2017-2018: University of Freiburg
- Master's thesis made for Eaton: Thermal modelling of UPS devices used e.g. in data centres

Bachelor's Degree | Tampere University
2014-2017

- Major: Energy and Process Engineering
- Minor: Mechanical Engineering
- Bachelor's thesis made for ABB: Mapping of global battery energy storage system market

Certified Board Member Program | HHJ
2021-2022

- Successful completion of the course

LANGUAGE SKILLS

Finnish	●	●	●	●	●
English	●	●	●	●	○
German	●	●	●	●	○
Swedish	●	●	○	○	○