

Philipp Möller

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SUMMARY

Young professional with experience in fast-paced corporate environments, specifically in project management, technology and innovation management, and new business development. A fast learner and team player with a strong background in Industrial Engineering and a Bachelor of Engineering degree. Personal interests include software engineering, UX/UI design, and a healthy and active lifestyle. Recently relocated to the vibrant and exciting city of Bangkok to seek new opportunities for growth and development.

WORK EXPERIENCE

Hyundai Glovis Europe

Jan 2021 – Dec 2022

Project Manager - Strategic Business Development

Eschborn, Germany

- Led the development process of a digital and physical ecosystem for mobility providers as Project Manager for Future Mobility, with Hyundai Glovis serving as the central coordinator.
- Established a network of strategic partners in areas such as vehicle logistics, parking, energy, automated inspection, connectivity, and software development.
- Secured the company's first business customer for the mobility project, with a fleet of up to 3,000 vehicles planned for 2023/24.
- Co-led the creation of a hydrogen ecosystem outside the Hyundai group, partnering with H₂ producers, equipment providers, and transportation companies for commercialization in 2023.
- Contributed to M&A activities in the logistics and circular economy sectors, including planning and execution.

LG Electronics

Mar 2019 – Dec 2020

Technology & Innovation Manager

Dusseldorf, Germany

- Managed open innovation processes for the European region as an extension of LG's Korean R&D teams, conducting technology scouting and evaluation for various LG companies and business units.
- Implemented new costing model design software to facilitate monetary evaluation of new technologies.
- Organized "Open Innovation Fairs" to showcase external technologies and products to LG business units and internal R&D teams.
- Provided trend analysis on emerging technologies, innovations, products and business models
- Developed new business opportunities in the European market, particularly as a supplier to the automotive industry, with sales potential in the tens of millions per year.

EDUCATION

University of Applied Sciences Cologne

Graduation Oct 2018

Bachelor of Engineering in Industrial Engineering

Cologne, Germany

- 3.3GPA
- Completed a 6-month internship at Robert Bosch GmbH in Salzgitter, Germany in 2017, working at the Center of Competence for the automotive division.
- Bachelor-thesis: 'Linking of measurement data with the real product using Augmented Reality' Grade: A0 (4.0)

SKILLS

Project management, technology & innovation management, intercultural communication, partnership management, business modeling & forecasting, strategic planning, contract negotiations

Languages: German (native), English (proficient)

Software Engineering: HTML5, CSS3, JavaScript, React, Figma