Fabian Rehmann

GRADUATE 2025

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Nationality: German | LinkedIn

Professional Summary

Soon to be graduated Master's student in Environmental Geoscience with focus on energy systems and environmental analysis. Combining technical expertise in renewable energy systems, GIS, geodesy and multispectral remote sensing with international project management experience across Norway, Germany, and the USA.

Education

Master of Science - Environmental Geoscience, Geohazards & Geomatics August 2023 - Present

University of Oslo, Norway

- GPA: 4.0
- Focus: Energy Resources, Environmental Impact Assessment, Remote Sensing
- Relevant coursework: Renewable Energy Systems, Environmental Impact Studies, GIS Applications
- Master Thesis: Mapping Marine Litter Accumulation in Coastal Environments on Svalbard using multispectral aerial surveys(in cooperation with the Norwegian Geotechnical Institute)

Bachelor of Science - Geoscience

Sep 2013 — Jun 2019

University of Göttingen, Germany

- GPA: 4.0
- Bachelor Thesis: Geological structural analysis using a multi-temporal 3D model from historical and current images of the Silbernaal greywacke quarry in the western Upper Harz; as part of the EU Horizon 2020 funded Project MEET (Multidisciplinary and multi-context demonstration of Enhanced Geothermal Systems exploration and Exploitation Techniques and potentials) with aim at boosting the development of Enhanced Geothermal Systems (EGS) across Europe

Work Experience

Æventyr1 AS | Chief Technology Officer

January 2025 - Present

Oslo, Norway (remote)

- Direct development and integration of core booking systems and digital sales channels
- Oversee cybersecurity, GDPR compliance, and digital risk management
- · Lead implementation of customer-facing digital solutions and booking platforms
- Manage relationships with key technology vendors and digital service providers
- Drive digital innovation in tourism technology services
- Ensure 24/7 critical systems operation and technical support across all divisions

Æventyr Utvikling AS | Digital Project Coordinator

Oslo, Norway (remote)

- Lead technical projects involving multiple international stakeholders
- Manage implementation of new digital solutions
- Coordinate with international suppliers and team members

Æventyr Alta AS | Business Development Manager Alta, Norway Led cross-functional development projects including sustainability initiatives Implemented company-wide environmental guidelines Managed international and local supplier relationships

University of Göttingen | Lecturer - EU Project MEET

Göttingen, Germany

- Conducted workshops on UAV applications in scientific research for bachelor students as part of the Remote Sensing module
- Contributed to EU-funded research on geothermal energy systems

University of Göttingen Student Research Assistant – UAV Pilot February 2019 - May 2019

Göttingen, Germany

- Planning and conducting surveying flights for relevant project sites for Project MEET
- Organizing teamwork in an international team of structural geology PHD candidates
- Creation of photogrammetric datasets for further research

Xanterra Travel Collection | Cultural Exchange Professional

Yellowstone National Park, Wyoming, USA

- Gained valuable experience working in diverse, international teams
- Developed strong intercultural communication skills
- Managed operations in high-pressure, customer-facing environments

Technical Skills

- Energy Systems: Renewable energy systems analysis, Environmental impact assessment
- Geospatial Tools: Geographic Information Systems (GIS), Remote sensing, Drone surveying
- Project Management: Technical implementation, System integration, Stakeholder management
- Environmental: Impact analysis, Sustainability assessment, Resource management

Certifications

- UAV Pilot License A1/A2/A3 EASA regulations EU2019/947 (March 2021)
- TOEFL iBT Score: 115/120 (February 2023)

Languages

- German: Native
- English: Highly Proficient (TOEFL iBT: 115/120)

September 2023 – January 2025

July 2022 - August 2023

April 2019 - May 2019

Multiple seasons 2016-2019

Professional Affiliations

• Volt Europe - Environmental Policy Volunteer (July 2024 - Present)