Andreas Winther Moen

Fullstack developer

Oslo, Norway

Andreas is an ambitious and creative fullstack developer with a passion for software development. His recent work focuses on building AI agents that remember past conversations and using LLMs to turn plain-language requests into instructions that software can act on. This draws on his experience with Python, React and cloud architecture in Azure and GCP. Andreas is motivated by delivering innovative solutions that provide value for both customers and end users. He enjoys working across different fields and loves a workplace where every day is unique. In interdisciplinary teams, Andreas works well with others and is known for being focused, outspoken, encouraging and inclusive.

Core technologies	Python, LLMs, Google Cloud Platform, Azure, TypeScript, React

Engagements

PERIOD	ORGANISATION AND PROJECT	ROLE
Feb 2026 – present	**Ardoq** AI agent platform	Fullstack developer & AI Engineer
Feb 2025 – Jan 2026	**DeepInsight** Hero	Fullstack developer
May 2024 – Jan 2025	**Ardoq** API integrations	Integration developer
Jan 2024 – Apr 2024	**Mountainsnow** Skida	App developer
Nov 2023 – Dec 2023	**Radio Metro** Radio streaming apps	App developer
Jun 2022 – Aug 2022	**Desert Control** Resource dashboard	Backend developer and architect
Aug 2021 – Apr 2023	**Eyasys** RVA Testbench	Fullstack developer
Oct 2020 – Aug 2021	**Eyasys** Eynventory	Fullstack developer
Jan 2021 – Jun 2021	**Trondheim kommune** Sustainable development dashboard	Fullstack developer

Education

Norwegian University of Science and Technology

M.Sc. in Computer Science, 2021–2023

B.Sc. in Computer Science, 2018–2021

Certification

Azure Fundamentals

Microsoft · AZ-900