

Reynard Saputra.

Product Engineer · Informatics, TUM

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EXPERIENCE

Apr 2026 – Present	Product Engineer at FINN Now Internship · Munich, Germany Building the internal tools that keep FINN's operations running, in TypeScript and React. I ship fast with AI-assisted development like Claude Code and MCP skills, and work across teams to turn messy business processes into tickets, docs and working software.
Apr 2025 – Mar 2026	Full-Stack Engineer at Canon Production Printing Working Student · Munich, Germany Worked on a global diagnostics dashboard for Canon's mass-production printers, built in TypeScript, React and Python. I added the features and tools engineers used to analyse and monitor printers worldwide, and kept close contact with stakeholders along the way.
Jul 2023 – Mar 2025	Software Engineer at Expleo Group Working Student · Munich, Germany Developed and tested automotive software used by customers across the industry. Most of my time went into writing and maintaining Java and QF-Test suites that kept the UI reliable release after release.
Sep 2022 – Jun 2023	Full-Stack Engineer at Technical University of Munich Working Student · Munich, Germany Built and maintained the university-wide dashboard students use to register, track and complete their assignments. I worked across the whole stack in PHP and CSS, from registration through to submission.
Mar 2022 – Aug 2022	Customer Engineer at Microsoft Internship · Munich, Germany My first look at engineering at scale. I shadowed senior engineers helping customers troubleshoot and design Azure cloud architectures, and wrote Python tools to streamline internal processes.

EDUCATION

Oct 2024 – Sep 2026	Master of Science in Informatics Technical University of Munich · Munich, Germany Machine Learning · Data Analysis · Software Engineering · Cloud Architecture · Network Architecture
Oct 2019 – Sep 2024	Bachelor of Science in Informatics Technical University of Munich · Munich, Germany Object-Oriented Programming · Software Engineering · IT Security · Data Structures and Algorithms