

Yuli Fang

Founding Product Engineer

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PROFILE

Product engineer who builds full-stack products from concept to delivery and works closely with customers. Built a tenant portal from zero to one at hallo theo. Experience spans TypeScript/React, Python, cloud infrastructure, computer vision, and AI-assisted workflows.

CORE SKILLS

TypeScript, React, Python, SQL, Docker, Google Cloud, product discovery, customer implementation, computer vision, Claude Code, MCP, AI agent orchestration.

EXPERIENCE

Founding Product Engineer | hallo theo GmbH, Berlin | Aug 2025 - Jun 2026

- Designed and built a tenant management portal from zero to one across frontend, backend, and cloud infrastructure using React, Python, and Google Cloud.
- Co-shaped the product roadmap and established engineering workflows in the founding team.
- Used AI tools to accelerate prototyping, code generation, and workflow automation.

Founder | Entrohub Innovator Community, Berlin | Aug 2025 - Aug 2026

- Built a 200-member community for international founders, engineers, and operators across Germany; hosted 10+ networking and workshop events.
- Built and led a 10-person volunteer team and used agent-based automation for community management and content production.
- Community activities paused in August 2026.

Solo Entrepreneur | Career Consulting, Munich | Feb 2025 - Jul 2025

- Built and validated a career guidance service with 32 paying clients; owned pricing, customer conversations, and delivery.
- Achieved 40% repeat bookings and 90% positive feedback; built an AI-assisted delivery pipeline that reduced time per session by 30%.

Project Engineer | Isarsoft GmbH, Munich | Sep 2024 - Jan 2025

- Supported more than 10 customer accounts through project phases and deployed edge software on an Nvidia device for a customer.
- Customized a customer pilot with Node-RED and Superset for workflow integration and visualization.

Software Engineer, R&D | innovatiQ GmbH + Co KG, Munich | Jul 2022 - Aug 2024

- Developed the frontend of a web-based slicer from initial concept and mockups to the first working product.
- Defined requirements, milestones, and priorities across a backlog of more than 200 issues; coordinated with the application center, developers, and executives.

Software Tester, Intern | Robert Bosch GmbH, Stuttgart | Feb 2020 - Jul 2020

- Automated more than 200 test cases for an autonomous parking project and supported its CI/CD toolchain.

EDUCATION

Karlsruhe Institute of Technology | Master's degree | 2017 - 2021. Thesis: monocular object SLAM.

Nanjing University of Aeronautics and Astronautics | Bachelor's degree | 2011 - 2015.

ADDITIONAL

German C1 (certified), English, Chinese. 2025 Shenzhen Nanshan Next Star Startup Competition, Germany AI & Deep Tech Track: third prize as pitch representative for an industrial machine-vision inspection team.