JOHANNES BRANDENBURGER

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johannes@brandenburger.dev & LinkedIn & resume.example.de & Github

OBJECTIVE

I am Johannes, a passionate software developer and engineer. After my dual studies at Example Company GmbH, I am currently doing my Master's in Software Engineering in Konstanz, DE. In addition, I work as a freelance developer and consultant for various companies and realize my own side projects in my favorite topics, full-stack development and software architecture.

Currently, I'm developing a resume generator, which is used to generate this resume.

EDUCATION

Master of Science in Software Engineering

2023 - Expected 2025 Konstanz, Germany

Example University

Current Grade Point Average: 1.2 (DE) / 3.8 (US-GPA)

Bachelor of Science in Computer Science (Information Technology)

2020 - 2023

Mengen, Germany

Example University

Grade Point Average: 1.3 (DE) / 3.7 (US-GPA)

Thesis: Here should stand the title of the bachelor thesis (1.0 (DE) / 4.0 (US))

SKILLS

Technical Skills Java, TypeScript, Python, C++, Docker, Kubernetes, Azure, AWS, TensorFlow, Quarkus, SAP

Development

Soft Skills Leadership Qualities ('You take on a very central role in planning and team communication'),

Customer Orientation ('Your comprehensible and positive interaction with the CPOs is striking in a positive sense'), Communication Skills ('You communicate with great commitment and authen-

ticity')

EXPERIENCE

Corporate Student Oct 2020 - Sep 2023

Example Company GmbH

München, Germany

- Visited all IT departments of the company
- Stay abroad to work in a Example subsidiary in Italy for several months
- Worked on real projects in an international business environment

Independent Software Developer and Consultant

Your Own Company

Jan 2018 - Present Konstanz, Germany

- Among others, worked for XXX and YYY.
- Full-stack development

PROJECTS

Resume All in One. A web application to generate a web resume as well as a printable PDF version from a JSON file. This resume is generated using this application. Technologies used: Next.js, Aceternity UI and LaTeX. (GitHub)

Know Where You Go. Open-source Google Maps Alternative (GitHub) (Demo)

Flight Simulator Online 3D Game. Developed a 3D game using three.js (GitHub) (Demo)

Reveal the World: Cloud Native Travel Map App. A Web-App with Kubernetes, Terraform, Express, Vue and Leaflet made for running on Azure (GitHub)

User Authentication using Voice Recognition. A student research project concerning the topic of user authentication using voice recognition. (GitHub)

EXTRA-CURRICULAR ACTIVITIES

- Playing drums
- Alpine skiing
- Football