MATEUSZ WALA

Software Engineer

CONTACT

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EDUCATION

2022 - Present AGH UNIVERSITY OF SCIENCE AND TECHNOLOGY

• BSc, Computer Science

SKILLS

Languages

• Polish: Native

• English: B2

Soft Skills

· Continuous Learning

- Problem-Solving
- Critical Thinking
- Communication

Programming Languages

- Python
- Go
- TypeScript / JavaScript
- Java
- SQL
- HTML & CSS

Databases

- PostgreSQL
- MongoDB

Other

- Git
- Linux
- sqlc
- Docker
- React

CAREER OBJECTIVE

Seeking an internship in Software Engineering to apply my knowledge of Go, Python, and TypeScript. As a third-year Computer Science student at AGH UST, I am eager to apply my passion for coding to real-world projects. Projects like snippy and SkillSnap showcase my ability to solve problems and deliver software solutions. With a focus on continuous learning and a passion for problem-solving, I am excited to join a team where I can contribute my skills, learn from experienced professionals, and grow as a Software Engineer.

WORK EXPERIENCE

Intern - Data Science Team

Ceneo.pl, Remote

August 2024 - September 2024 (1.5 months)

- Technologies: Python, pandas, Azure Blob Storage, pytest
- Implemented a script to identify and group inconsistent data entries, improving model configuration consistency.
- Developed a script to assess model outputs, ensuring quality and readiness for production deployment

PROJECTS

CLI Code Snippet Manager

\$\frac{1}{2} \snippy

- Technologies: Go, stretchr/testify, urfave/cli
- Created project milestones and goals, breaking down the work into achievable steps.
- Conducted comprehensive testing on the critical components of the application to ensure proper functionality and reliability.

Fullstack Skill Exchange Platform

SkillSnap

- Technologies: Go, TypeScript, React, PostgreSQL, sqlc, Docker
- Designed database schema, implemented necessary CRUD operations on the backend, and utilized Docker Compose for efficient local development.
- Created frontend features using React, prioritizing straightforward user interface for ease of use.

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).