Piotr Zawadzki

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Github   github.com/314otrek

Programming Skills

- Java, Python, Langchain, C#
- Spring / Spring Boot
- MS Excel / Word / PowerPoint
- Azure / GCP
- Git / GitHub / Jira / Confluence
- Docker
- HTML, CSS, JavaScript
- Flutter
- SQL

Common skills

- Fast learning
- Problem-solving
- Critical-thinking
- Communication

Languages

- Polish (native)
- English C1

Summary

I am an engineer of Computer Science at Warsaw University of Life Sciences. Currently I am on my last semester of master's degree program. In my free time I am developing my skills with usage of artificial intelligence for different tasks

Education

Information Technology – engineer's degree   2018 – 2022
The topic of my thesis was to create a mobile application using Flutter and Firebase technologies. Application allowed users to add and search for outdoor sports facilities

Information Technology – master's degree   2023 - present
The topic of my thesis is the implementation of speculative strategies in investment markets using popular technical analysis indicators and then examining their effectiveness to standard machine learning algorithms

Experience

Netcompany Poland Sp. z. o. o.
Consultant
2022 – 2023

- *looking for solutions for CVE and tried to solving them regarding the client application*
- *working with SQL and Postgres relational database*
- *using Java and Typescript for backend development*
- *daily contact with client and analyse new problems*

Essembli sp. z. o. .o.
Junior Java Developer
2022

- *developing validation additions during document processing*
- *creating new functionalities for the CC&B system write in java language*
- *developing dedicated scripts for the client's system*
- *analysing bugs and errors in client's system and searching for solutions*
- *gaining experience in working in SQL and Oracle relational database*

Projects

- *FullStack CRUD System –application which let users add, edit, view and delete clients.*
  Used technologies: Java, Spring Boot, PostgreSQL, Angular, TypeScript
- *CVs Validator – application wrote in Streamlit and Langchain. User can add requirement which CV should have. After that he can upload the multi number of CVs and then validate this documents and get information about documents which meet expectations*