Mateusz Beclawski

Personal Info

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LinkedIn
https://www.linkedin.com/in/mateusz-beclawski-50b082171/

GitHub
https://github.com/Leviathan-777

Portfolio
https://leviathan-777.github.io

Skills

Java
Advanced

Python
Advanced

Linux
Intermediate

Agile
Intermediate

SQL
Intermediate

Git
Intermediate

C++
Competent

C
Competent

Django
Competent

JavaScript/Node.js
Competent

Angular
Competent

HTML/CSS
Competent

Languages

English
Fluent

Polish
Native

German
Elementary

Profile

I'm a computer science graduate specializing in AI and Machine Learning. Throughout my studies, I have developed a solid foundation in programming languages such as Java and Python as well as gained knowledge about web development, software engineering, database management, and machine learning. I have completed several individual and group projects where I have demonstrated my ability to work collaboratively, effectively communicate ideas, developed understanding of good coding practices and learnt how to follow methodologies such as Agile and Waterfall. I gained expertise in Java during my 12 months of software engineering internship. When I'm not coding, you can often find me playing the piano, exploring new music, hiking in nature, or diving into the pages of books. I am excited to use my skills and knowledge to create innovative solutions in the world of technology.

Work Experience

Software Engineering Intern
IBM Labs

📅 06/2021 – 06/2022 📍 Hursley, UK

- Provided technical support to clients via phone, email, and chat, resolving issues related to Java-based applications, systems, and tools.
- Collaborated with cross-functional teams, including developers and QA engineers, to identify and troubleshoot complex issues, ensuring timely resolution of customer complaints.
- Used range of diagnostic tools such as JVM Diagnostic Tools to debug Java applications.
- Worked with Linux Command Line Interface and used shell scripts to automate some of the debugging processes.
- Worked with other specialists on root cause analysis and provided recommendations for process improvements.
- Helped to develop and maintain technical documentation, including troubleshooting guides and knowledge base articles, to enhance the efficiency of the support teams.
- Maintained client satisfaction by providing excellent customer service, ensuring client issues were resolved promptly and professionally.
- Took part in IBM voluntary project, where helped to develop web application using Gradle, Java with Vaadin Framework and HTML/CSS.

Education

Computer Science BSc
Northumbria University

📅 09/2019 – 06/2023 📍 Newcastle Upon Tyne, UK

- Average mark from previous years: 75%, Currently waiting for my final results, pursuing First-Class Honours degree.
- Finished modules such as: Software Engineering, AI and Robotics, Machine Learning and Computer Vision, Computer Networks, Relational Databases, Internet of Things and Web Programming.
- I wrote dissertation about use of Transfer Learning in medical image analysis and developed Machine Learning models using Python, TensorFlow & Keras. The project is available on my Github.