Szymon Jaworski

Junior Software Developer

Contact

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About Me

I am a 20-year-old aspiring programmer who is passionate about developing innovative applications. I have experience working with HTML, CSS, JavaScript, Python, and popular frameworks such as React and Django. I enjoy challenges and focus on developing my skills, particularly in artificial intelligence. I am looking for opportunities to work on dynamic and creative projects that will allow me to expand my competencies.

Skills

- Creativity
- Teamwork
- Communication
- Fast learning and adaptation
- Problem-solving

Languages

- Polish (Native)
- English - C1/C2 Level
- German - B1/B2 Level

Education

IT Technician   09/2021 - 04/2025
Augustowskie Centrum Edukacyjne
During my studies, I gained skills in web application development, programming (HTML, CSS, JavaScript), and computer network administration. I also learned how to work with databases and operating systems.

CS50's Web Programming with Python and JavaScript   09/2024 - 03/2025
HarvardX
A course initiated by Harvard University covering web application development using Python (Django), JavaScript (React), and databases. The course focused on creating RESTful APIs, application security, and server deployment.

Experience

Completion of a Front-End Engineering Job Simulation at Skyscanner   03/2025
Developed a web application using React. Designed a date-selection page using the open-source Backpack React Skyscanner library. Customized the application to fit project needs and conducted automated tests to ensure proper rendering and functionality.

Electronic Arts – Virtual Software Engineering Program   03/2025
Designed functionality by proposing a new feature for the EA Sports College Football game. Object-oriented modeling involved creating a class diagram and a C++ header file with class definitions and dependencies. Code optimization included fixing a bug and improving performance by implementing an enhanced data structure.

BCG GenAI   04/2025
Completed a professional simulation on developing an AI-powered financial chatbot for GenAI Consulting at BCG. Gained experience in programming with Python, including working with libraries like pandas for data manipulation. Integrated and interpreted complex financial data from 10-K and 10-Q reports, using rule-based logic to create a chatbot that provides users with friendly financial insights.

Interests and hobbies

- Programming & IT – Passionate about creating applications and improving my skills.
- Artificial Intelligence (AI) – Interested in the development of AI technology and its applications.
- Gym & Fitness – Regular strength training to maintain both physical and mental well-being.
- Foreign Languages – Enthusiastic about learning new languages and exploring different cultures.