SZYMON STEFAŃSKI

ASPIRING SOFTWARE ENGINEER

✉ szymonstefanski1@gmail.com   in szymon-stefanski   ⬤ Szymon-Stefanski

I am an aspiring Software Engineer with a strong interest in Python, test automation, databases, and artificial intelligence. I have experience working with Linux environments, test automation frameworks (Robot Framework, Pytest), and object-oriented programming. Currently, I am eager to apply my knowledge in real-world projects and currently looking for an internship or trainee position.

TECH STACK

Python	RobotFramework	Linux	SQL	Git	HTML/CSS
Flask	Pytest	Bash	PL/SQL	Oracle	JavaScript

PROJECTS

- **www.szymonstefanski.com** - My personal webpage used to showcase myself, my skills and projects. I used **HTML**, **CSS** and **JavaScript** to create this webpage.

- **University Database Project -** This project involves the design and implementation of a database system for managing university operations using **Oracle Database, SQL, PL/SQL** and **utPL/SQL** for testing.

- **NBP App** – A web application developed using **Python**, **Flask**, **JavaScript/HTML/CSS**, with **SQLAlchemy** and **SQLite** for database management, and **RobotFramework** for testing. It allows users to check real-time currency exchange rates and gold prices, sourced from the NBP API.

CERTS

CCNAv7: Introduction to Networks - 07/2022

Oracle Database SQL Certified Associate - 08/2024

Oracle Cloud Infrastructure 2024 Certified Foundations Associate - 09/2024

RedHat - Getting Started with Linux Fundamentals (RH104) - 02/2025

EDUCATION

Polish-Japanese Academy of Information Technology   **3rd year**
Computer Science
Specialization: Artificial Intelligence

LANGUAGES

English - B2

EXPERIENCE

CASTORAMA - Customer Advisor   **08/2019 - 12/2023**
As a Commercial Advisor at Castorama, I provided customer service and product recommendations, ensuring a high level of client satisfaction. I collaborated with team members to optimize store operations and inventory management. This role allowed me to develop strong problem-solving, communication, and teamwork skills, which I now apply in technical projects.