SZYMON STEFANSKI

ASPIRING SOFTWARE ENGINEER

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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.

EDUCATION

Polish-Japanese Academy of Information Technology

3rd year (expected graduation: 2026)

Computer Science

Specialization: Artificial Intelligence

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 SQLAIchemy
 and SQLite for database management, and RobotFramework for testing. It allows users to check realtime 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

LANGUAGES

English - B2

EXPERIENCE

CASTORAMA - Customer Advisor

08/2019 - 12/2023

- Customer service and product recommendations to ensure high customer satisfaction.
- Team collaboration to optimize store operations and inventory management.
- Working under pressure, effectively handling stressful situations.
- Skill development: Problem-solving, Communication, Teamwork.

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).