Shimon Rubin

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Summary

- B.Sc. Software Engineering graduate with a strong foundation in software principles and development
- Demonstrates quick and independent learning, excelling in problem-solving and multitasking
- Possesses excellent communication and interpersonal skills, contributing effectively within teamwork

Education and Courses

B.Sc. Software Engineering | Ort Braude College, 2019-2024 | GPA: 84

Selected Courses:
Web Development | OOP | Machine Learning | Operating Systems (Linux & Windows) | Algorithms
Data Structures | Parallel Programming and Cloud Technology | Data Bases | Computer Networks | QA

More Specific Topics:
TCP/IP model | CI/CD pipeline | Agile methodology | SOLID principles | RESTful API

The Complete 2023 Full Stack Bootcamp | Udemy, 2023 (62 hours)

Personal Projects

- Desktop Application for Heart Rate Extraction based on Recorded and Live Video Sources | Aug 23 – Mar 24

- Web Application – Grades and HomeWorks System for Lecturers and Students | Oct 22 – Feb 23

- Desktop Application for restaurant management, encompassing order processing, menu customization, report generation, and additional functionalities | Oct 21 – Feb 22

Technical Skills

Programing languages - Java, Python, JavaScript, HTML, CSS, C, SQL
Web Development Technologies - React.js, Node.js, Express.js, Bootstrap
Tools and Technologies – Git Version Control, Bash Scripting, MySQL

Work Experience

IT Specialist, Ministry of Defense | 2023-Today

- Diagnosing and resolving issues within the Windows operating system and Angular-based web applications

- Conducting thorough investigations to identify the source of faults and bugs in the systems developed within the organization

- Working with tools such as Active Directory, SCCM, VMWare Horizon, Microsoft Advanced Threat Analytics

Data Annotator Specialist, Sensi AI | 2022-2023

- Annotating and analyzing various datasets, and drawing intelligent conclusions to support the mission of training machine learning algorithms

Lab Support, Intel | 2019

- Collaborated within a small team to integrate information about electronic equipment and instruments in the company's laboratories into existing systems

Military Service
A warrior soldier | Givati, 2013-2016

Languages
Hebrew – Native | English – High Level