DANIEL OMESI

Ramat Gan, Israel | omesidaniel@gmail.com | 053-303-9096

I recently completed a BSc in Computer Science and am looking for a job as a Software Engineer in order to expand my knowledge and share my unique skillset with your company.

LinkedIn - https://www.linkedin.com/in/daniel-omesi/Portfolio - http://danielomesi.github.io/portfolio
GitHub - https://github.com/danielomesi

EDUCATION

BSc in Computer Science

2021-2025

The Academic College of Tel Aviv-Yafo

Notable Elective Courses with High Achievement

Object Oriented Programming in C# and the .NET Framework | Intro to Development in Linux Environment | Machine Learning with Python | Java Application Development

Significant Course Projects

Java Application Development - Shticell

Developed a custom spreadsheet engine in Java (check it out <u>here</u>).

Practical Programming using Design Patterns - Social Media Desktop Application

- Developed a Facebook-inspired social media app using C# and WinForms (check it out here).

Machine Learning with Python - NNR Classifier

Developed a Nearest Neighbors in Radius (NNR) classifier in Python (check it out here).

Development in Linux Environment - Flights Data Service

- Developed and containerized a Flight Data Service using Docker, implementing a client/server architecture (check it out here).

PROFESSIONAL EXPERIENCE

Sales Associate (Bug Multisystem)

2022-Present

- Provide technical support and product recommendations.
- Assist customers in English and Hebrew.
- Train new employees on products and sales.
- Earn performance-based bonuses for high sales.

MILLITARY EXPERIENCE

Combat Soldier, Givati Brigade, IDF

2017-2020

- Participated in active combat missions, under stress.
- Collaborated with senior military officials.
- Received Certificate of Excellence.

KEY SKILLS

Coding Languages – Java, C#, C++, C, Python, JavaScript, Linux, HTML, CSS General – MVC, REST API, Git, GitHub, Design Patterns Frameworks & Libraries – React, Node.js, .NET, Express, Socket.IO, JavaFX, WinForms Tools & Platforms – Docker, Tomcat, Visual Studio, IntelliJ, VS Code

LANGUAGES

- Hebrew (Native)
- English (Fluent)
- Spanish (Working Knowledge)