TAMIR RUSTAMOV

Full Stack Developer

Petah tikva | 0544381141 | timorust1@gmail.com | [LinkedIn](#) | [Github](#)

SUMMARY

As a recent graduate of a rigorous Full Stack Developer and Programming Course, I possess exceptional interpersonal skills and a relentless drive to learn and grow as a professional. With a proven ability to work collaboratively and manage time effectively, I am well-positioned to make a valuable contribution as a Software Developer.

EXPERIENCE

Backend Developer *- Troi Design & Development*

2021 - 2022

- Designed and developed a unique system with server-side + client-side solutions, including SAAS permissions, meeting management, and multi-user access
- Implemented display adjustments to cater to different customer types
- Integrated support for multiple SMS in the system
- Developed appointment coordination and message sending features, with support for various languages
- Constructed a robust database and optimized MYSQL DASHBOARD PHP for efficient management
- Implemented, developed, and managed GIT versions to streamline the development process
- Successfully set up and constructed the system in the CODE-IGNITER environment

EDUCATION

The International Center for Cyber Professions of the Foreign Studies Unit and the Cyber Factory of Alta Systems

2023 - 2020

This course covered a broad range of cybersecurity topics, including SIEM-SOC techniques, cross-platform attacks, Python automation, mobile security, web application testing, and malware analysis. Overall, the curriculum provided a strong foundation in essential cybersecurity principles and practices.

Full Stack Developer Course - International Center for High-Tech Studies and INT Integration

2020 - 2021

Completed the course with distinction, covering topics including Basic Angular 8, JavaScript, GIT, HTML5 & CSS3, SQL, MongoDB, Node.js, Vue.js, and React.js.

Programming Course and Introduction to Algorithms in C Language at "Family in Connection" Association

2018 - 2020

Completed the course with distinction, covering basic C algorithms and building a TIC TAC TOE game.

M.A. in Energetic Engineering Studies *Azerbaijan State Oil Academy*

1988 - 1994

Course content: Basics Heat Energy Engineering. Completion with distinction

MILITARY SERVICE

1995 - 2000

Home Front Command Search and Rescue

LANGUAGES

Azerbaijani - Native | Russian - Fluent | English - Fluent | Hebrew - Fluent | Turkish - Fluent