

Full Stack Developer

Yaniv Bialik | Email: Yanivv77@gmail.co.il | Phone: 0585541477 | [-Portfolio-](#)

Passionate Full Stack Developer always happy to learn and improve experienced in JavaScript, React, backend, and Python development. Dedicated to writing simple, clean, well-tested, and efficient code. Seeking a mid-level role to leverage and grow my skills in a dynamic team environment.

Experience

Full Stack Developer, Plasbit | July 2023– Present

- Implemented 5+ new features using JavaScript, React, Meteor.js, and MongoDB,
- Created and tested the crypto exchange section, a major features, ensuring clean, well-tested, and efficient code.
- Refactored and created many client sections, significantly improving app functionality.
- Maintained good version control practices through small pull requests and Git.

Full Stack Developer, Zionet | November 2022 – June 2023

- Developed features using C# for the backend and React for the frontend, with MongoDB for database management.
- Work with AWS Rekognition for AI face recognition capabilities.
- Utilized microservices architecture in an Azure cloud environment for scalability and maintainability.
- Engaged in Agile methodologies, using Git for version control and CI/CD for automated testing and deployments.

Python Developer, Noga CS | June 2022 - November 2022

- Contributed to the Automation team as a Python Developer.
- Developed and maintained a Python library for a Bluetooth Low Energy driver.
- Streamlined processes through automation tasks and Python-based testing.
- Leveraged Python for Linux Automation, improving system performance and stability.

Education

Full Stack with Cloud Technologies Bootcamp | 2021- 2022

- Completed 800-hour intensive course learning technologies including C#, Git, Docker, CI/CD, MongoDB, Express, React, NodeJS, and TypeScript.

B.Sc. Computer Information Systems | 2017 – 2020

- Gained a strong foundation in software development and system design

Recent Personal Project

Podniv - | [Code](#) | [Website](#) |

- SaaS platform that creates podcasts from text-to-speech using AI.
- Technologies used: Next.js, TypeScript, Convex, Clerk, OpenAI.

CryptoNiv - | [Code](#) | [Website](#) |

- Blockchain project for sending crypto using smart contracts.
- Technologies used: React, Solidity.

MERN ProShop - | [Code](#) |

- E-commerce platform built with the MERN stack.
- Technologies used: React, Node.js, TypeScript, MongoDB..

Technical Skills

- Languages: JavaScript, TypeScript, Python
- Web Development: Nodejs, React, Next.js
- Databases: MongoDB, SQL
- Other: Agile, Git, Jira, Docker, CI/CD, TDD, OOP