

Ben Shabi

Full Stack Developer

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I am a highly motivated full-stack developer with strong self-learning abilities, passionate about technology and continuously expanding my skills.

WORK EXPERIENCE

Cellcom, Netanya - Full Stack Developer

Apr 2022 - Current

- Development of web components for both mobile and desktops.
- Utilized C# along with Web API in .NET Core for backend development, ensuring efficient and scalable RESTful services.
- Implemented React, SCSS, and Redux to create highly interactive and customizable front-end experiences for content management systems, ensuring efficient state management and seamless user interactions. MongoDB and PostgreSQL for the DB, EPiServer CMS for the front end, and Git for version control.
- Experience working in an Azure DevOps cloud environment.
- Developed and integrated login systems using industry-standard protocols (e.g., OAuth, JWT) to authenticate users securely.
- Configured Redis cache to store frequently accessed data, reducing database load and improving response times.
- Designed and developed Windows services to automate background tasks and enhance system functionality.
- Utilized Docker and Kubernetes for containerization and orchestration of microservices, optimizing deployment and scaling processes.

Freelance - Full-stack

May 2021 - Apr 2022

Azure Integration - SAAS Platform for managing subscribers within Azure DevOps

- Provided front-end website development using Next JS.
- Designed REST calls using React to streamline user interface performance
- Worked with developers to integrate resources within projects using Azure and Azure DevOps.

"Hilo Student" - Custom blog to connect teachers and students all over the world

- Develop end-2-end web applications using Next JS, React-Redux, NodeJS.
- Designed, implemented, and monitored web pages, plugins, and functionality for continuous improvement.

Ministry of Defense - NOC Engineer

Aug 2017 - May 2021

- Monitored and maintained network and software components according to established guidelines.
- Worked with sustaining engineering teams to investigate and resolve software and hardware defects

EDUCATION

Practical - Software Engineer- Afeka Tel Aviv Academic College of Engineering

Oct 2018 - Oct 2020

Final project - SaaS Platform for tracking football players' performance using electronic devices

SKILLS

- Frontend development: React, Javascript, TypeScript, Html, CSS. SCSS, Bootstrap
- Backend development: Asp.net, .net 6, Mysql, MongoDB, Postgres, MicroServices, WindowsService
- Cloud services: Azure, Git