

Asaf Lazar

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Skills

- React | C# | .NET | JavaScript | TypeScript | Postgres| Express | NodeJS | Redux | Docker | MySQL | HTML | CSS | RESTful APIs | Git | CI/CD | Jest | Unit Testing | OOP | Frontend | Full-Stack
- Team Collaboration | Curiosity and Learning Agility | Self-Motivation | Adaptability| Communication Skills | Leadership Potential

Professional Experience

Cellebrite

Full Stack Developer

2023– present

- Managed the entire development lifecycle from **API** integration and front-end **React** components development to database maintenance, leveraging the efficiency of **Node.js** and **C#** for the backend.
- Experienced in developing scalable front-end solutions, utilizing **React** and **Redux** to efficiently manage state, with a strong foundation in **TypeScript** for type-safe development.
- Optimized full-stack workflows using **Docker** for **microservices** architecture and scalable deployments.
- Successfully transitioned from Automation development to full-stack development through self-directed learning and continuous skill development.
- Designed and implemented **RestAPI** endpoints.
- Utilizing Entity Framework (EF) for **PostgresSQL** database management and integration.
- Actively contributed to cross-functional team efforts, playing a key role in the development of various features
- Collaborated in a Hackathon project with two team members to develop a voice message-to-text conversion button using Whisper and Python, showcasing adaptability and problem-solving skills.
- Owned the quality of web applications by proactively implementing robust testing practices and leveraging tools like SonarCube and **Jest**.

Automation Developer

2022 – 2023

- Utilized automation tools like Jenkins, Selenium, and Gherkin to write automated tests for web components built with React.
- Initiated and successfully implemented a comprehensive automation framework for React components within our organization, building it from the ground up using Cypress. Gained proficiency in Cypress through self-directed learning and applied it to enhance test coverage across our products, including our flagship PA product.

IDF - Intelligence Corps

2014 – 2017

- Artillery corps - Commander at artillery HQ.

Education

HIT - Holon Institute of Technology

- B.Sc - Computer science degree

2019 - 2021