Noam Handelman
Full Stack Developer

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in Noam Handelman ⊙ NoamHandelman

Languages

- Hebrew
- English
- Arabic

Education

Diploma (Bagrut), *Ironi Gimel High School*
2015 – 2018
Specializing on the following professions: Computer Science, Arabic, Maths and English

Skills

TypeScrypt/JavaScript • **Java** (Spring Boot)

Node.js • **Docker** • **React.js** • **MongoDB** • **redis**

PostgreSQL • **AWS** • **Git** • **HTML** • **CSS**

About Me

A developer with a great passion for the software and coding worlds, for solving complex problems and creating an optimal user experience, who can also spend hours in front of the screen in order to create a perfect product, with a hunger for never-ending learning.

Professional Experience

Application Engineer, *Au10tix*
01/2022 – 01/2023
- Providing solutions in the field of supervised machine learning and image analysis using the company's internal tools.
- Maintenance, optimizations and configurations of the company's products according to the customer's needs.

Intelligence & data Analyst,
Israeli Military Intelligence - Unit 8200
09/2018 – 05/2021
Production and analysis of intelligence materials at a high level of classification using advanced technological systems in spoken and written Arabic.

Projects

Fitbuddy ⊡
Development and deployment of a full stack social media application using modern technologies to provide users with an engaging platform for creating and sharing content.
- Client side - **TypeScript**, **React + Next.js** for UI, **NextAuth** for users authentication, **TailwindCss** for styling**, Zod** as a validator
- https://github.com/NoamHandelman/fitbuddy-client ⊡
- Server side - **TypeScript**, **Express.js**, **MongoDB** as a database, **Mongoose** as on ORM, **AWS S3 + CloudFront** for saving and serving users images**, Zod** as a validator**, swagger** for API documentation
- https://github.com/NoamHandelman/fitbuddy-server ⊡
- API documentation - https://fittbudy-server.onrender.com/docs/ ⊡

chatbot ⊡
Development and deployment of a chatbot that can provide a list of products from Amazon and jokes according to the user's request using **scraping** techniques and **webhooks.**
- Tech Stack - **Java**, **SpringBoot ,Docker** for packaging the app and **Dialogflow** for the chatbot interface
- https://github.com/NoamHandelman/noamh-chatbot ⊡