

PROFILE

Full-stack developer specializing in the MERN stack. With a background in electronics and electricity. Enjoys solving problems and learning new things while developing new and innovative solutions.

CONTACT

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SKILLS

Front-End:

- React
- Redux
- Javascript - ES6
- Typescript
- Bootstrap
- HTML
- CSS

Back-End:

- Node
- Express
- MongoDB
- Socket-IO
- Passport & OAuth
- Bcrypt

Misc:

- Git
- Postman
- Python
- Jest & React Testing Library

LANGUAGES

Hebrew - Native
English - Fluent

Yaniv Weinshtein

FULL STACK DEVELOPER

PROJECTS

Get Jokes - Full Stack Web Application

A joke generator that calls the Joke-API using queries that are set by the user. Full support for sessions and user authentication + OAuth2.0. Users can create free accounts and store the jokes they liked in their private collections. Also features a custom dark theme. The theme preference gets saved in the user's local storage for the next time they visit. Fully responsive and compatible with mobile devices.

Built using: React, Redux, Javascript-ES6, Router, Axios, Bootstrap, Node.js, Express, MongoDB, Passport, OAuth2.0, Bcrypt

Chat App - React & Socket-IO

Cross-platform chat Application, responsive and well suited for both desktop and mobile devices. Users can join or create live rooms, and chat with their friends online! It supports the classic emojis, and auto notifies when users join/leave the room.

Built using: React, Javascript-ES6, Router, React-Emoji, Node.js, Socket-IO

EDUCATION

Full Stack Development

Udemy Courses, Campus-IL, Self-Made Projects

Learned how to build web applications while focusing on the "MERN" stack. Also studied core computer science concepts in Python, like object-oriented programming, and intro to data structures & algorithms.

Practical Engineering In Electronics | 2017-2019

Kziney-Yam College, Acre.

Experienced with low-level programming languages, including C and Assembly.

MILITARY EXPERIENCE

Monitor And Control Systems Technician | Israeli Navy | 2019-2022

Experienced with locating and solving complex problems in large-scale systems, while working on tight schedules.