

Oshri Cohen

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Key Skills

React
JavaScript
React Native
Node.js
MongoDB
SQL
CSS
HTML

Education

2017 – 2020 BA in
computer science, Holon
H.I.T

2012 – 2014 B.S
Electrical engineer, ORT
Braude (not finish, left
with avr grades 88)

Practical Engineer in
Electronics &
Computers, ORT Afula.

High School in
Electronics &
Computers, ORT Afula.
5p Physics, 5p
Computers, 5p Electric,
5p Electronics.

FULL STACK DEVELOPER

FRONTEND SKILLS

- HTML, CSS, SASS, JavaScript (ES5 ES6), TypeScript.
- React, React Native, Hooks, Style-component, Bootstrap
- React redux(thunk and saga), React Context
- Angular: Basic knowledge.
- Responsive app for mobile and desktop
- User authentication, authorization (Protecting with JWT)
- Encrypt the password with bcrypt
- React hooks and build custom hooks
- Validation

BACKEND SKILLS

- Node.js with Express
- MVC Pattern
- Templating Engines - EJS
- REST APIs
- Websockets & Socket.io
- Postman for tests

DATABASE SKILLS

- NoSQL - MongoDB & Mongoose
- SQL & sequelize

Experience:

Last Project Link: (React&Node.js) <https://oini.netlify.app/>

Link to GitHub Projects: <https://github.com/OshriAK>

Link to My Portfolio: <https://oshri-cohen-portfolio.netlify.app/>

Project description:

MERN Project MongoDB, Express.js, React.js and Node.js

- Responsive app for mobile and desktop
- Using MVC pattern(model and controllers)
- User authentication, authorization (Protecting with JWT)
- Encrypy the password with bcrypt
- Using react hooks and build some custom hooks
- Using Redux-thunk.
- Using validataion frontend and backend
- File upload using Multer and save the data in Cloudinary.

2021 – NOW: Recruiter for high-tech, ComBlack

2010-2011: Technician level D, Weight and Cash-register machines testing and repairs at 'Mozney Shekel' company.

Israeli Air Force (IAF) service:

Technician level D, Air Intelligence, Real Time systems, 'Ramat David' base.

Working with Linux/Unix operating systems.

Data Base management and maintenance with SQL.

Languages:

- Hebrew – Native language
- English – High level