

Shmuel Sigler – Full Stack Developer

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<https://github.com/shmuelSigler>

Summary - Graduate of Full Stack training from Experis and a mechanical engineer. Has a practical experience with React, Node.js, SQL, MSSQL, MongoDB. Familiar with softwares as Matlab, VSCode. Looking for a junior position to specialize in software development. I am a dedicated and curious worker with experience working in a team .

Education

2020: Graduate of Full Stack training from Experis Academy, software development training, 800 hours.

Final project: Execution of a final project, an [E-Commerce application](#) built from end to end based on MVC architecture.

Using React on client-side and UI design with Bootstrap and Material-U. Using Node.js, Express on the server side, in addition, developing server side logic using REST API, MongoDB.

Familiar with the following topics:

Languages – HTML5, CSS3&SASS, JavaScript, SQL

Advanced JavaScript - Scope, Hoisting, Prototypes, Closure, Promises, OOP

Frameworks & Technologies - Bootstrap, jQuery, React, Git, Firebase, SQL, NoSQL

Front-end - React, Redux, Hooks, Netlify

Back-end – Node.js, Express, APIs, EJS, MSSQL, MongoDB & Mongoose, Authentication, Heroku

2015-2020: Mechanical Engineering student at Ort Braude College. Average 87.

- Final project: Carrying out a research project with a PhD faculty member. A recommendation from the project facilitator will be given upon request.

2008-2009: Practical engineer in electronics and computer engineering, The College of Technology AMAL Nahariya.

2007: Secondary education Full matriculation

- Graduating with outstanding honors

Work experience

2012-2020: Computer operator at Rafael Advanced Defense Systems

- Control and monitoring of organizational command and control systems
- Central system monitoring and scheduling / intervention on demand for change execution processes.

Military service

2012-2009: Air force, Head of a work team, in charge of the staff and responsible for sending the team to faults and reviews according to the system requirements.

Languages

Hebrew – native language

English - excellent

Italian - basic