

Daniel Goldberg

Details

Address: Sde Eliezer, Israel

Relocation: Open to relocation – inside Israel & internationally

Birthday: February, 20th, 1987

Gender: Male

Status: Married + 2

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Summary

Highly motivated and experienced Web Full Stack Developer with 2 years of experience developing and maintaining web-based applications. Proficient in React, Node.js, HTML, CSS, JavaScript, and SQL, with a strong understanding of RESTful API design and implementation. Adept at collaborating with cross-functional teams to identify and solve complex problems, and committed to writing clean, maintainable, and well-documented code. Seeking a challenging role where I can make a positive impact.

Education & Skills

● 2022: Certified Full-Stack Web Developer with Distinction, John Bryce College, Haifa, Israel

- Angular Framework - *advanced level*
- React library, Redux - *advanced level*
- Programming Languages: HTML5, CSS, JavaScript, TypeScript - *advanced level*
- Node.js server environment - *advanced level*
- Restful API Design, AJAX - *advanced level*
- Responsive Web Design - *advanced level*
- Debugging & Problem-solving - *advanced level*
- Databases: SQL, MongoDB, MySQL - *advanced level*
- Web Socket, Socket.IO - *intermediate level*
- PHP - *intermediate level*
- Git, Microsoft TFS
- Implementation of the above skills in Front-End & Back-End different projects

➤ Personal Projects in GitHub:

https://github.com/danigold5555/angular_project.git

https://github.com/danigold5555/react_project.git

- 2016: ISTQB certification - International Software Testing Qualifications
- 2015-2016: Certified Quality Assurance Engineer with Distinction, Technion Institute, Haifa, Israel
- 2010-2014: B.PT (Physical Therapy) degree graduate, Tel-Aviv University, Israel

Work Experience

- 2022 – Present: Full-Stack Developer at “Sasa-Software”, Cyber Security Company, Israel
 - Development of a web application dedicated to automated tests for the company products
 - *Angular Framework-based Front-End*:
 - Encrypted token authentication process against Node.js server while using JWT method
 - Tests files uploading process to windows servers
 - Tests results documentation with Angular-Cd-Timer library
 - Tests history page: including CRUD process for tests results & filtering features
 - *Node.js Server-based Back-End*:
 - Secured MSSQL database connection
 - Users Management
 - Encrypted Token validations
 - New Features Addition & Bugs fixing in a React-based web application, dedicated for the company's products scans reports & statistics
- 2017 – Present: QA Team Leader at “Sasa-Software”, Cyber Security Company, Israel
 - Foundation of the company's QA department
 - Agile (Scrum) process management of the QA team members: sprints supervision
 - Windows Servers 2012-2022 environments & system – *advanced level*
 - *Security clearance level 3, ministry of defense, Israel*
- 2017 - 2016: V&V Engineer at General Electric Healthcare Company, Haifa, Israel

Military Experience

- 2005-2008: First Sergeant – Combat Infantry
- Combat communications course graduate with distinction

Languages

- Hebrew: Native
- English: Professional
- Arabic: Conversational
- Russian: Intermediate