

- **Bachelor's degree in Computer Science**
 - **Looking for a full-time position in Full Stack Development**
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EXPERIENCE***Full Stack Freelancer***

2022 – present

"Arredamento site" A site for quality Jewish furniture
[arredamento-store](#)

- Led promotion, planning, and end-to-end development of the website using the WordPress platform.
- Implemented custom themes and functionalities to create an engaging user experience.
- Collaborated with clients to understand their requirements and deliver a tailored solution.

"News site" A website for the news of the city of Beitar Illit
[news-site](#)

- Managed the promotion, planning, and development stages of the website using the WordPress platform.
- Integrated third-party plugins and optimized website performance for efficient content delivery.
- Ensured the website's responsiveness and cross-browser compatibility.

"Heimische Car site" A car website for the ultra-orthodox public
[heimishecar-site](#)

- Spearheaded the promotion, planning, and development process using the WordPress platform.
- Designed and implemented a user-friendly interface to showcase car listings and features.
- Utilized SEO best practices to increase organic traffic and improve the website's ranking.

"Reverse Recipe site" A site that searches for recipes by ingredients
[reverse-recipe-site](#)

- Web and mobile app - Search recipes according to their components
- The website was developed using HTML, CSS, styled with Bootstrap
- Server-side developed using NodeJS
- Using Express NPM shell, Google API and Scraping

2021 – 2022

Full Stack Engineer, Check point - Data Security, Tel Aviv

- Developing, planning, improvement and implementation of infrastructures.
- Designing and developing tools, debugging, and reporting code bugs.
- Working with Agile software development life-cycle tools like Jira, and Git.
- Using Java, Maven, Bamboo, Stash, Salesforce, Solr, Sap

2020 – 2021

Automation Engineer, Exlibris - Development libraries, Jerusalem

- Wrote and delivered new tests (Java + Selenium/WebDriver)
- Executed and maintained existing automatic tests on CI environment using Jenkins
- Issues reporting (Jira) and close follow-up with development
- Using SVN, Eclipse, Maven, TestNG, Jira, TestRail
- API automation (REST)

SIDE PROJECTS

2020 – 2021

Super Mario game - [GitHub](#) [Video of the game](#)

- Developed in C++ and SFML library
 - Using design patterns, polymorphism, inheritance.
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EDUCATION

2017 – 2020 Bachelor's degree in Computer Science, Hadassah College, Jerusalem (**GPA 87**)

TECHNICAL SKILLS

Programming: Java, C++, C, Python

Web: JavaScript, Node.js, HTML, CSS , Angular, WordPress

Databases: SQL, SQLite, MongoDB

Operating Systems: Linux, Windows

Build, Deployment and source control tools: Jenkins, Maven, GIT, SVN

Computer science and software development-related knowledge: OS concepts, multithreaded programming, memory management, OOP design.

LANGUAGES

Hebrew - Native speaker, English - Advanced