IGOR HAMBURGER

FULL STACK DEVELOPER

CONTACT

idht07@gmail.com

in LinkedIn

GitHub

Personal Portfolio

+972 52-734-6717

SKILLS

- Node.js
- JavaScript & TypeScript
- Python
- React.js, Next.js, Astro.js
- React-Query, Redux, Apollo
- CSS/SCSS, CSS-in-JS
- Prisma, Postgresql, MongoDB
- Next-Auth, Auth.js
- Jest, Cypress
- JSON
- HTML, JSX, MD, MDX
- REST API, GraphQL

LANGUAGES

Portuguese Mother tongue

Hebrew Fluent
English Fluent
Spanish Advanced

ARMY

Israel Defense Forces 2017-2020

- Volunteered and served for 3 years and 2 months in the Egoz Unity at the commando brigade of the IDF.
- Developed strong leadership
- Teamwork
- Ability to cope with challenges.
- Discipline

PROJECTS

- WordleWorld
- MyPortfolio
- Orquia

KEY POINTS

- Programming Languages: JavaScript (TypeScript), Python
- Front end: HTML, CSS/SCSS, React.js, Next.js, Astro.js
- Back end: Node.js, SQL, NoSQL, ORMs, REST API

ABOUT ME

- As a new immigrant, I demonstrated great adaptability and resilience by successfully integrating into society.
- I volunteered in the army with dedication and aiming for excellence, demonstrating a highly motivated and goal-oriented mindset.
- Fast learner, bookworm, and keen on technology.

WORK EXPERIENCE

Full Stack Web Developer Freelancer (2023 - 2024)

- End-to-end development using HTML, CSS/SCSS,
 JavaScript/TypeScript, React, Next.js, Astro.js, PostgreSQL,
 MongoDB, Prisma, Express, Node.js
- Strong SW principles knowledge of Python
- Database SQL, NoSQL, ORM
- Cache and local state management with react-query and redux
- Authentication Next-Auth, Auth.js, OAuth, JWT
- Developed e2e and unit tests using Cypress and Jest
- Managed development milestones from initial steps through the final delivery
- Managed projects and repositories using GitHub

EDUCATION

WebDev - Full Stack Web Development

Google & University Reichman - Tech School (Tel Aviv - 2022 / 2023)

- Algorithms and Data Structures
- 00P
- Design Patterns
- Web Development
- Unit Testing

Environmental Engineering

Barão de Mauá University (São Paulo - 2013 / 2015 - Not finished)

- Developed a strong foundation in engineering principles and practices
- Collaborated effectively with multidisciplinary teams to solve complex environmental challenges