

IGOR HAMBURGER

FULL STACK DEVELOPER

CONTACT

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SKILLS

- **Node.js**
- **JavaScript & TypeScript**
- **Python**
- **React.js, Next.js, Astro.js**
- **HTML, JSX, MD, MDX**
- **CSS/SCSS, CSS-in-JS**
- **Prisma, PostgreSQL, MongoDB**
- **Next-Auth, Auth.js**
- **Jest, Cypress**
- **JSON**

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**

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**

ABOUT ME

- Work ethic
- Motivation
- Analytical mindset and attention to detail
- Adaptability

WORK EXPERIENCE

Full Stack Web Developer Freelancer (2023 - Present)

- End to end development using **HTML, CSS/SCSS, JavaScript/TypeScript, React, Next.js, Astro.js, PostgreSQL, MongoDB, Prisma, Express, Node.js**
- Strong SW basic knowledge in **Python**
- Database **SQL, NoSQL, ORM**
- Authentication **Next-Auth, Auth.js, OAuth, JWT**
- Developed **e2e and unit test** using **Cypress and Jest**
- **Managed development milestones** from initial steps through final delivery
- **Managed** projects and **repositories** using **GitHub**

PROJECTS

- WordleWorld - <https://wordle-world.vercel.app/>
- Orquia - <https://orquia.netlify.app/>
- MyPortfolio - <https://iht-me.vercel.app/>

EDUCATION

WebDev - Full Stack Web Development Tel Aviv - 2022 / 2023

Google & University Reichman - Tech School

- **Algorithms and Data Structures**
- **OOP**
- **Design Patterns**
- **Web Development**
- **Unit Testing**

Environmental Engineering São Paulo - 2013 / 2015 (Not finished)

Barão de Mauá University

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