Elias Martinez

Full Stack Web Developer
Argentina

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I am a Full Stack Developer with a solid background in web development and Computer Science, which has allowed me to acquire outstanding skills in teamwork, data analysis, and problem-solving. My specialization is in Front-end, where I have developed exceptional skills.

My knowledge encompasses agile methodologies, GIT, data structures, algorithms, and CSS frameworks, including Bootstrap and Tailwind. My comprehensive development experience covers both Front-end and Back-end, as well as databases, using technologies such as React, Redux, Express, Node.Js, Postgres, and MongoDB.

Additionally, I have solid knowledge of REST APIs, which allows me to design and implement efficient and scalable application programming interfaces. In my career, I have demonstrated my technical skill by implementing third-party authentications, such as Google and Facebook, as well as authentication using JSON Web Tokens, implementing Cloudinary to save images in the cloud, and securing applications in a robust and effective way.

I also have experience creating web applications with Django, which expands my versatility and ability to approach projects from different technological perspectives.

My skills go beyond programming; I stand out for my effective communication, team collaboration, empathy and a proactive attitude. I am committed to continuing to learn and improve my skills to contribute to the success of the projects in which I participate.

PROYECTOS

Full Stack Web Developer - Elitronic   nov. 13 - dic. 15

We designed an e-commerce with 2 colleagues, where you can buy and sell easily and quickly.
I was in charge of both the back, front and database.
Dashboard and also user view.

We use Mercado Pago as a payment gateway.

Cloudinary as an image cloud.
Google oauth for third party authentication.
Nodemailer for notifications

Front: React, Redux and Tailwind
Back: Node.js and Express.js
Database: MongoDB and Mongoose.
([Link](#))

Full Stack Web Developer - Globe Gazers   may. 05 - jun. 01

Design and develop a country App that included: authentication, searches, combined filtering, sorting, user banning, sending emails, etc.

- Design the front end: structure, component organization and visual appearance.
- Implement a scalable architecture on the back end: capable of handling future growth and adaptable to changes.
- Creating a Database: Table Design, Relationships, and Data Integrity Security

Front: React, Redux and CSS
Back: Node.js and Express.js
Base de datos: PostgreSQL and Sequelize.
([Link](#))

Full Stack Web Developer - Rick And Morty   abr. 03 - may. 02

Design and develop a Rick and Morty App that included: authentication, searches, combined filtering, sorting, etc.

- Design the front end: structure, component organization and visual appearance.
- Implement a scalable architecture on the back end: capable of handling future growth and adaptable to changes.
- Creating a Database: Table Design, Relationships, and Data Integrity Security

Front: React, Redux and CSS
Back: Node.js and Express.js
Base de datos: PostgreSQL and Sequelize.
([Link](#))

Full Stack Web Developer - The Bark Side   jun. 20 - ago. 01

Design and develop a dog App that included: authentication, searches, combined filtering, sorting, registration with social networks.

- Design the front end: structure, component organization and visual appearance.

- Implement a scalable architecture on the back end: capable of handling future growth and adaptable to changes.
- Creating a Database: Model Design and Data Integrity Security

Front: React, Redux, CSS and Bootstrap
Back: Node.js and Express.js
Base de datos: MongoDB
([Link](#))

TECHNOLOGIES:

Programming Languages: JavaScript, TypeScript and Python
Framework Tools: React, Django, Vite, Node.js, Express, Redux, Sequelize, Mongoose, Tailwind and Bootstrap.
Database: PostgreSQL and MongoDB.
Tools: Git, Jira, Confluence, Slack.
Agile: Scrum.

PROFESSIONAL EDUCATION

- **Full Stack Web Developer. Henry Bootcamp. 700 hours of theoretical-practical courses. 2023.**
- **Second year of Computer Science. Buenos Aires' University. 2021.**

COMPLEMENTARY EDUCATION
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- **TypeScript. Udemy. 2023.**
- **Problem Solving Using Computational Thinking. Udemy. 2023.**
- **Python Prep Course. Henry. 2023.**
- **Introduction to Python. Argentina program. 2023**

LANGUAGES

- **English A2 - Beginner.**