

Jared Mejia

FULL-STACK DEVELOPER

I am a Full stack developer with a coding passion, I'm skilled with Javascript, HTML, CSS, React and more.

I'm Always open to learn other programming languages and new technologies.

CONTACT

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-  Tegucigalpa, Honduras

EDUCATION

- Udemy, Front-end developer course , 2022
- Academlo, web full stack developer , 2022

SOFTWARE TECHNOLOGIES

- React • JavaScript • CSS
- Bootstrap • NodeJs • HTML
- Tailwind CSS • Express.js
- Sequelize • Typescript
- Prisma.io • Python • Django
- NestJs • SQL • PHP

LANGUAGES

- C2 english level
- Native spanish

LABORAL EXPERIENCE

Medicatel

Junior developer Apr. 2023 - Present

- Participated in the integration of systems with insurers, allowing patients who have health insurance to automatically obtain the corresponding benefits online, simplifying the administrative process.
- Collaborated in the implementation of a complete system of digital medical records, making it easier for doctors to create and efficiently manage patient medical records.
- Contributed to the development of a highly secure cloud storage system, which allows doctors to upload and access important documents quickly and securely.
- I designed and developed an online appointment system that allows patients to conveniently schedule and pay for their appointments, optimizing time and resource management.

No country

Full-stack developer Oct. 2022 - Dec. 2022

- Collaborated with a developer team to make a web page where users can request a pet to adopt.
- Programmed CRUD endpoints for pets and also worked on the functionality of adding a pet to favorites.
- Developed the pet pagination and the dashboard of the shelters where they can see and accept the requests made by the users.

Full-stack developer Jan. 2023 - Mar. 2022

- Programmed an E-commerce in which users can customize their products.
- Designed a Back office in which an admin can manage important information.
- Implementation of unit tests for the backend.
- Management and storage of images in the cloud through firebase and multer.
- Deployed the project in the cloud with AWS.