Matheus Oliveira Teixeira

Software Engineer

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LinkedIn Github

Software engineer graduated at the Soy Henry bootcamp, i consider myself a person with great analythical habilities, great creative capacity and a high predisposition to integrate into any group even in changing contexts. I'm currently looking for new challenges that allow me to grow personally and professionally.

TECHNOLOGIES

HTML, CSS, Javascript, React, Redux, Node.js, Express, Postgres, Sequelize, Figma, Scrum, Bootstrap, SQL, Sequelize, PostgreSQL, Socket.io, Typescript, Sass, Git, React Native, Python.

PROFESSIONAL EXPERIENCE

Full Stack Teaching Assistant

mar 2022 – present | Henry Bootcamp

- Coordinate and integrate a group of 10 students in their first steps.
- Assist and solve exercises promoving pair programming.
- Propose ideas to improve Bootcamp's processes.

PROYECTS

Software Engineer Developer - YumPaw

May 2022 – Jun 2022 | Henry Bootcamp

- Plan the creation of a website that coordinates pet walks and lodging through a reservation system, including its own pet-shop
- Create the database with PostgreSQL and Sequelize, Back-end in Node.js with Express and Front-end using React, Redux and pure CSS.
- Incorporate libraries and technologires such as Material UI, Leaflet, socket.io, Checkout PRO from Mercado Pago, and others.

<Link to the repository>

Software Engineer Developer - Weather Whats-App

Apri 2022 - May 2022

Project created with the intention of consolidating knowledge.

- Create, storage and manage users and their sessions.
- Send messages to user's WhatsApp based on the information stored in the database.
- Develop the app in React, redux, JavaScript, CSS and Bootstrap. Database with NodeJs, Express, Sql, Sequelize, Messaging system with Cron scheduler and Venom-bot, system of users and sessions with with AuthO and animations with LottieJs.

<Link to the repository>

- Implement filters and pagination systems to manage the information of the application in the Front-end
- Allow the user to add new pokemon to the database through a controlled form
- Develop the app with the technologies learned during the bootcamp: React, Redux, JavaScript, NodeJs, Express, Sql, Sequelize, CSS.

<Link to the repository>

- Software Engineer. Henry Bootcamp. More tan 800 hours of theoretical-practical coursework, 2022.
- Graduation in Medicina. National University of La Matanza. 2020 Actualidad.

LANGUAGES

- Spanish C2 native.
- Portuguese C2 native.
- English C1 Avanzado.