TOMAS GUIGNET

Career Summary
I'm a young FullStack Web Developer with a passion for creating innovative and user-friendly applications. A recent graduate in Web Development, I have dedicated two years to in-depth study and practical application. I can both dedicate to front-end and back-end development tasks, with preference in the front. Looking to stay up-to-date with industry trends and emerging technologies.

Qualifications
JavaScript

React js
Css3
Html5
Redux
Next js
BootStrap
Tailwind

Node js
Express js
Sequelize

PostgreSql
MySql

Git
Trello

Languages
Spanish (native)
English (advanced)
Portuguese (basic)

Education
Edd Education Mendoza, Argentina
10/21 - 07/22
FullStack Development

Henry Bootcamp Buenos aires, Argentina
 11/22 - 03/23
FullStack Web Development

Projects
Henry Food

An application that retrieves information about food recipes from an external API, allowing filtering by name, diet, and sorting by rating or name. Additionally, users can create new recipes, modify existing ones, or delete them from the database.

Technologies used: JavaScript, React, Node, Express, Sequelize, Redux, CSS, HTML.

ICare
An application to manage an online clinic where registered users can access various features such as scheduling appointments, virtual consultations by appointment or emergencies (medical emergency services), maintaining records of their medical history, viewing and editing their personal profiles, tracking their pending appointments, leaving comments and reviews about doctors, and accessing a frequently asked questions section. Both registered and non-registered users have access to read comments and reviews, frequently asked questions through a chatbot, or communicate with an administrator through a chat. They also have access to a health recommendations section.

Doctors can manage their schedules, view the medical history of their patients, attend to emergencies, edit their personal profiles, and read comments from their patients. In addition, they can apply to become a doctor by submitting their personal information and CV through the website.

Page administrators can add or remove both doctors and patients, read or delete comments and reviews, add, edit, or delete frequently asked questions, add new administrators, and manage subscription plans.

Technologies used: JavaScript, Node, React, Redux, PostgreSQL, Express, HTML, CSS, Material UI, Firebase, Cloudinary, and Mercado Pago Api.

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