CAMILA CASTRO GIMENEZ

Frontend Developer

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Frontend Developer with experience in HTML, CSS, Tailwind, Vite, GIT, React JS, and NEXT JS. Previously worked in the audiovisual field as a producer and content editor, gaining technical knowledge in Adobe Photoshop, Premiere Pro, and After Effects, along with flexibility and project management skills in team settings. Experienced in developing websites for individual clients and participating in various team and individual projects. English level: B2 - Upper intermediate.

PROJECTS

Frontend Developer - Hobbify

June 2024 - July 2024 Team project

A mobile application that connects people with common hobbies and interests through real-time chat. Features session persistence, proprietary and external authentication, and payment gateways for premium plans.

Front: React Native, Expo, Auth0, Stripe. Hobbify Repository

Frontend Developer - hiWorld

June 2024

Academic experience. Henry Bootcamp

An e-commerce platform for selling tech products, featuring session and cart persistence, multiple filters, and a search bar.

Front: TypeScript, React JS, NEXT, Tailwind. hiWorld Repository

Full Stack Web Developer - React Fitness

May 2024

Academic experience. Henry Bootcamp

An application designed for managing gym appointments, allowing users to register, cancel, and create appointments for various activities.

Front: React JS, Redux, Vite, Bootstrap.

Back: Express, Node JS.

Database: SQL.

React Fitness Repository

FREELANCE EXPERIENCE

Frontend Developer

July 2024 - Present Long Hun Martial Arts Institution

Developed a website with a landing page and various sections to increase the institution's enrollment. Technologies used include React, NEXT, and Tailwind. Designed and automated tournament registrations organized by the institution.

OTHER EXPERIENCES

Audiovisual Editor

2020 - 2023

Created animation content, short films, advertisements, and promotional materials for various clients using Adobe tools.

Private Tutor for Mathematics and Physics

2018 - 2020

Assisted high school and university students with subjects such as algebra, numerical calculus, mathematical analysis, and physics.

TECHNOLOGIES

Programming Languages: HTML5, CSS, JavaScript, TypeScript, Fortran.

Framework Tools: React, NEXT, Vite, Tailwind, Bootstrap.

Tools: GIT, Postman, VSC, Jest, Photoshop, Premiere Pro, After Effects, Figma.

Agile: Scrum.

PROFESSIONAL EDUCATION

- **Full Stack Web Developer.** Henry Bootcamp. 800 hours of theoretical and practical coursework. 2024.
- Technical Degree in Comprehensive Audiovisual Production. ENERC. 2020 2023.
- Third year of Bachelor's Degree in Astronomy. UNSJ University. 2017-2020.

LANGUAGES

English: B2 - Upper intermediate.