

Emanuel Montenegro

Frontend Developer (React) | Backend in Training (Node.js)

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PROFESSIONAL SUMMARY

Frontend Developer specialized in React.js and scalable interface development, with a strong focus on user experience, performance optimization, and modern frontend architecture. Full Stack training with backend currently in progress. Actively developing REST APIs using Node.js, implementing product CRUD systems and data persistence with MongoDB. Results-driven profile focused on measurable impact and clean, maintainable code.

TECHNICAL SKILLS

Frontend: React.js · JavaScript (ES6+) · HTML5 · CSS3 · SASS · Bootstrap · Responsive Design · Performance Optimization · Web Accessibility

Backend (in training): Node.js · Express · REST APIs · CRUD · MongoDB · Postman

Tools: Git · GitHub · Firebase · Cloudinary · Component-based Architecture · Agile/Scrum

PROJECTS

Montenegro E-commerce – React.js

End-to-end development of a functional e-commerce application with modular architecture, dynamic catalog, search, filters, and shopping cart. Firebase and Cloudinary integration.

Impact: ~30% reduction in initial load time, architecture with 10+ reusable components, and dynamic CRUD management of 20+ products.

Recipe App – JavaScript

Interactive web application featuring recipe recommendations, search, favorites, and dynamic alerts.

Impact: implementation of 4+ key interactive features, improving user engagement and UI responsiveness.

Recreativo Grow – HTML5 & SASS

Responsive landing page with scalable CSS architecture and semantic HTML structure.

Impact: 100% responsive layout, optimized styles using SASS, and improved on-page SEO.

EDUCATION

Full Stack Web Development — Coderhouse

Frontend completed · Backend in progress (Node.js, Express, REST APIs, CRUD, MongoDB)

LANGUAGES

Spanish: Native · English: Basic (technical reading) · Italian: Basic