

Martín Cosimano

Software Developer, Argentina.

SUMMARY

Software Developer specialized in the MERN Stack with a track record of delivering high-quality software solutions. Passionate about continuous learning, collaborative problem-solving, and driving innovation in software development.

SKILLS

- **Front-end:** HTML, CSS, JavaScript, React, Bootstrap, Tailwind.
- **Back-end:** Node.js, Express.js, MongoDB, Mongoose, Firebase.
- **Other Skills:** Object-Oriented Programming (OOP), MVC Architecture, Git (Version Control), RESTful API, Database design and management, Agile methodologies (Scrum), Deployment and hosting (Heroku, Netlify, Vercel).
- **Languages:** Spanish (Native), English (C2 Proficient).

WORK EXPERIENCE

100Devs, Los Angeles, CA - Remote — *Software Developer*

March 2022 – Present

- Collaborated with a team of developers to build modern and responsive web applications following industry best practices.
- Developed semantically structured full-stack web applications using the MERN Stack resulting in efficient and scalable solutions.
- Applied agile methodologies like SCRUM for efficient project management, effective collaboration and delivering successful outcomes.

CONTACT

[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

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RELATED PROJECTS

Sound UP

- Social network for music enthusiasts.
- Built with EJS, CSS, Bootstrap, and JavaScript (Node.js and Express.js).
- Users can share songs, interact, and engage in a music community.
- Integrated the Spotify API for seamless sharing of songs.
- Used MongoDB with Mongoose for data storage.
- Supports features like creating posts, liking, and commenting.

Breaking Waves

- Modern E-commerce website.
- Used React for dynamic front-end components and CSS for design.
- Implemented interactive functionalities using JavaScript.
- Back-end powered by Node.js, Express.js, and MongoDB with Mongoose.
- Key feature: dynamic shopping cart.
- Users can conveniently select and track items during their shopping experience.

Anim8tor: Avatar Generator

- Web app for creating animated avatars based on text input.
- Front-end developed using React, HTML, and CSS for styling.
- Integrated the Multi Avatar API to provide diverse avatars.
- Back-end powered by JavaScript with Node.js and Express.js.
- CRUD operations implemented for saving, liking, and deleting avatars.
- MongoDB and Mongoose are used for data storage.