

Axel Soler

FULL-STACK WEB DEVELOPER | React Specialist

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SUMMARY

Full-Stack Developer with a strong frontend focus, experienced in building responsive, user-centered applications using ReactJS. Passionate about crafting digital experiences that scale, evolve, and deliver measurable business value. Proven success working in agile remote teams, delivering maintainable code, and enhancing product usability.

SKILLS

Front-End: JavaScript, ReactJS, TailwindCSS, TypeScript, Redux, jQuery, HTML5, CSS3.

Back-End: NodeJS, Ruby, Ruby on Rails, MySQL, PostgreSQL, MongoDB, Docker.

Tools & Methods: Git, GitHub, Rest APIs, Netlify, Mobile/Responsive Development, Chrome Dev Tools.

Soft Skills: Teamwork, Remote Collaboration, Agile Project Environment, Patience, Work Ethic.

EXPERIENCE

GoodSoftwareDev

Remote

Frontend Developer

December 2022–Present

- Developed and maintained scalable ReactJS components, improving app performance and user experience for multiple private client-facing projects.
- Bridged the gap between frontend and backend development by contributing to backend tasks with Node.js and MongoDB, resulting in smoother API integration and faster feature delivery.
- Actively participated in a remote, collaborative, and agile work environment, consistently delivering features on the sprint schedule and improving team velocity through effective communication and code quality.
- Worked on various projects like [GHS](#): a React-based web application for managing a school football team. The platform features public access to player profiles, coaching staff details, and match schedules. Implemented user authentication and role-based access control to allow registered players to securely update their personal information.

EDUCATION

MICROVERSE

March 2022 – December 2022

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with JavaScript, React, Redux, and Ruby on Rails.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.
- Also supported peers as a mentor, providing code reviews and guidance during the program.

NATIONAL UNIVERSITY OF MAR DEL PLATA

Pursued Electromechanical Engineering studies

- Spent 2 years learning about advanced math, physics, and more.
- Worked with many classmates to complete group activities.