Cristhian Mercado Cespedes

Front-End Developer

PROFILE

Hi, I'm Cristhian, a front-end developer with over 3+ years of experience specialized in building and maintaining applications, mainly using React. I'm passionate about software development and UI/UX design, with a focus on creating scalable and high-performance solutions. I enjoy tackling complex challenges and collaborating with cross-functional teams to ensure project success. My current goals include improving my skills to prepare for a senior developer role and reaching a C1+ proficiency in English to improve communication in global projects.

TECHNICAL SKILLS

- **Programming Languages**: JavaScript, TypeScript, PHP, Java, Kotlin.

- **Frameworks and Libraries**: React, Angular, Nest, Spring Boot, Jetpack Compose.

- **Databases**: PostgreSQL, MySQL.

- **Tools**: Git, Jira, Figma, Postman, DBeaver, Android Studio.

- **Others**: SASS, SCSS, TailwindCSS, Material UI, Firebase.

WORK EXPERIENCE

Full-Stack Developer
Compass Business Planner – Bolivia
September 2024 – January 2025

I am currently part of the development team for a web platform focused on strategic business planning. This tool is designed to support companies of all sizes in achieving their goals step by step through interactive dashboards, inspired by methodologies such as Lean. Additionally, it features financial modules that enable users to project their variable and fixed costs, among other key indicators, on a quarterly, monthly, and annual basis, facilitating informed decision-making.

Technologies & Tools: React, TypeScript, Next, SASS, Bootstrap, Python, Django, PostgreSQL, Git, DBeaver, Jira.

Full-Stack Developer / Mobile Developer
AssureSoft S.R.L – Bolivia
October 2022 – July 2024

- **Full- Stack Developer:** I worked on multiple projects as a Full Stack Developer, contributing to the development of new features and bug fixes for global e-commerce systems. I also supported migrations to upgraded versions of Node.js, along with all related dependencies, which reduced development time, improved scalability and enabled the addition of new features that were made possible by these upgrades. During this experience, I gained valuable insights by working closely with US native clients, collaborating with them in person to ensure the success of projects.

  Technologies & Tools: React, JavaScript, TypeScript, SASS, PHP, Nest, MySQL, AWS, Postman, Git, DBeaver, Jira, Figma,

- **Mobile developer:** I worked as a mobile developer on a social media-like application focused on discovering football talents from a young age. The app allowed users to upload, edit, and view videos on a feed, as well as manage player profiles, including their career history, teams, clubs, and matches. It was developed natively using Kotlin and modern technologies like Jetpack Compose. Additionally, I performed

testing and profiling to optimize video playback performance and caching, ensuring a seamless user experience.

Technologies & Tools: Kotlin, Java, Jetpack Compose, Android Studio, Postman, Firebase, Material3, Git, Jira.

Full-Stack Developer / Front-End Developer
Mayor de San Simón University – Bolivia
October 2021 – January 2023

- **Full-Stack Developer**: I was part of a small team that developed an information system benefiting over 75,000 university students. This system enabled companies and businesses affiliated with the university to post product and service offers through a web platform, primarily designed for university staff. It also included features for managing usage reports, users, and generating statistics based on student preferences. Students could access these offers via a mobile application, authenticate themselves with their university credentials, and claim the offers directly from the app.

  Technologies & Tools: React, Redux, React Native, JavaScript, Material UI, CSS, PHP, Express, Node, PostgreSQL, DBeaver, Git, Jira.

- **Front-End Developer:** I gained experience as a frontend developer, focusing on the design and development of the user interface (UI) and user experience (UX) for a web platform aimed at managing quotes and budgets for procurement and acquisitions at a university. The platform enabled staff to oversee processes through various stages before approving requests, streamlining workflows and improving decision-making within the institution.

  Technologies & Tools: Angular, TypeScript, RxJS, Material, CSS, Java, Spring Boot, PostgreSQL, Figma, Jira, Git.

EDUCATION

Bachelor's Degree in Systems Engineering
Mayor de San Simón University, Cochabamba - Bolivia

SOFT SKILLS

- Teamwork and collaboration in multicultural environments.
- Proactivity and ability to solve complex problems.
- Resilience and adaptability to overcome challenges in dynamic environments.
- Analytical and creative skills to design innovative solutions.

LANGUAGES

- **Spanish**: Native.
- **English**: Advanced (B2+). In the process of achieving fluency (C1)

CONTACT

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