Juan Andres Salas

Full stack software Engineer

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Technical Skills

Programming Languages: JavaScript , TypeScript, Python, HTML/CSS, SQL, C++
Developer Tools: Visual Studio Code, Visual Studio
Technologies/Frameworks: React, Node.js, Next.js, AWS (S3, RDS, EC2), Tailwind
Material-UI (MUI)
Project Management: JIRA, Git, GitHub, Bitbucket, Confluence, Trello
Language: English (Advance), Spanish (Native)

Experience

Full Stack Software Developer   **Jun 2023 - Current**
Aim Edge Apps   **Remote**
- Spearheaded the end-to-end development of a cutting-edge web platform for transcription orders, actively contributing to the construction of the website, which is utilized by over 800 transcribers and clients worldwide.
- Cultivated and managed client relationships, integrating feedback loops that resulted in a streamlined and optimal user experience.
- Showcased front-end mastery by creating visually striking interfaces using React.js and Material UI.
- Demonstrated back-end expertise, employing Node.js and MySQL to ensure seamless data management.
- Integrated Square for secure payments and leveraged AWS (S3) for scalable and efficient file management.
- Optimized audio capabilities by implementing Otter and AWS transcription services, alongside ffmpeg, achieving a 30% enhancement in transcription accuracy and quality.
- Implemented Tiny Tech, enhancing text input efficiency by 50% and contributing to a more intuitive user experience.
- Orchestrated end-to-end development, resulting in the successful delivery of a robust transcription platform high usage.

Frontend Developer
WebMid   **Jun 2022 - Jun 2023**
                                                                                                                      Remote
- Pioneered the development of visually appealing and responsive user interfaces using React.js and React Mobile and wordpress.
- Implemented key functionalities with JavaScript and TypeScript enhancement of overall user experiences.
- Optimized web application performance through code refactoring, resulting in a 20% improvement in page loading times.
- Enhanced version control and collaboration processes using Git

Education & Relevant Courses

Responsive Web Design	Mechanical Engineer	Problem Solvin
JavaScript Algorithms and Dat Structures	Universidad del Norte	Team Work
Back End Development and APIs	2015-2020	Effective Communication
Relational Database		Atention to Details
freeCodeCamp.org		
2022 - 2023		