Daniel Jimenez

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% https://jimenez.tech

Frontend/Frameworks: HTML, CSS, JavaScript, ReactJS, NextJS, GatsbyJS.

Back End: Ruby, Ruby on Rails, NodeJS, GraphQL, Apollo GraphQL, ExpressJS, Prisma ORM.

Database: MySQL, PostgreSQL.

Operating Systems: Linux, MacOS, Windows.

Versioning Tools: Git.

Other: WordPress, Figma, Adobe Products.

Work Experience

MedPOINT Management - IT Project Coordinator

April 2022 - Current Position

- Leading and managing IT project teams to ensure successful delivery of projects within scope and timeline, while maintaining compliance with HIPAA regulations resulting in a 15% in project completion rates.
- Worked closely with project stakeholders, including team members, vendors, and customers, to identify project requirements and manage expectations.
- Created and maintained project plans, status reports, company policies, and other project-related documentation.
- Conducted regular project team meetings to review project progress, address issues and risks, and assign action items resulting in an increase in project transparency and accuracy.

Exact Staff - Web Developer

October 2018 - April 2022

- Designed and developed the front-end of a job board utilizing NextJS and GraphQL, resulting in increased engagement with associates and improved matching of candidates with employers.
- Ensured compliance with California-required training and simplified onboarding for over 3,000 associates by maintaining and updating a training web portal using ReactJS, Typescript, and GraphQL.
- Developed an Electron and React-based signage system to deliver daily updates on open positions across 20
 offices.
- Performed regular maintenance tasks, including bug fixes, updates, and security patches, on various websites and web applications, ensuring smooth functionality and optimal performance.
- Maintained and updated Exact Staff's corporate website built with WordPress, achieving a 26% increase in conversion rate.

Education

California State University, Northridge

May 2018

B.S, Computer Information Technology

Minor in Graphic Design with an emphasis in Web Design.