Saim Diaz-Strandberg

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Summary

Experienced Full Stack Software Engineer with 2+ years of proven success in developing highly-responsive, user-friendly applications. Eager to leverage my current skills and capabilities while continuously growing and developing in a dynamic professional environment.

Skills

- **Languages:** HTML/CSS, JavaScript, TypeScript, SQL
- **Technologies:** React, Angular, Handlebars, Node, RESTful APIs, MySQL, Sequelize, MongoDB, AWS
- **Tools:** VS Code, Git, GitHub, Jira, Slack, Figma, Storybook, Bitbucket, Google Analytics

Work Experience

Software Engineer, bioAffinity Technologies, Remote   **Jan 2024 — Present**

- Implemented responsive design principles, optimized Mobile SEO, and improved user experience leading to increased mobile traffic and mobile page views by 25%.

- Effectively resolved website bugs and optimized feature functionality through application of industry-standard debugging methodologies. Cultivated a culture of continuous enhancement and innovation of online platforms.

- Collaborating and communicating with Stakeholders and cross-organizational teams to address current and future digital needs. Leading the development of a new physician/patient portal site.

- Headed the successful integration of online platforms and company databases with HubSpot. Conducted this 4-week process by collaborating with the Sales team, Stakeholders, external IT, and HubSpot professionals.

- Fostering an environment of continuous improvement and functionality. Utilizing tools such as Google Analytics to gather deeper insights into user behavior, website performance, and marketing effectiveness.

Software Engineer, Divercity Inc, Remote   **Sep 2022 — Nov 2023**

- Utilized modern web technologies such as React, Node, and AngularJS, alongside industry-best practices for UX/UI, resulting in a notable 15% reduction in page load speeds and increased conversion rates of front-end web applications.

- Implemented strategic code refactoring and optimization techniques, prioritizing maintainability and performance considerations. This approach resulted in a significant 20% improvement in website performance metrics.

- Developed, tested, and released numerous customer-facing features, such as a feature that allowed recruiters to quickly filter through our database consisting of over 300 million candidates to find the exact matches they were looking for.

- Collaborated with cross-functional teams in agile ceremonies to define and write actionable user stories, identify project scopes, project timelines, and discuss long and short-term initiatives.

- Collaborated closely with Backend Engineers to implement MongoDB for efficient database management and development, ensuring seamless integration and optimal performance.

- Designed and deployed an AWS-based platform which effectively streamlined the employee onboarding process.

- Participated in code reviews and pair programming with peers and senior engineers.

Education

UC Berkely Extension, Full Stack Coding Bootcamp   **Jun 2024**
- Part-time courses at night which allow me to continuously strengthen my subject matter expertise while maintaining full-time work.

Coursera, Backend Software Engineering.   **Aug 2023**

Treehouse (teamtreehouse.com), Frontend Software Engineering.   **Sep 2022**

University of New Mexico, B.S. Liberal Arts & Sciences.   **May 2020**