Steven Ossorio

As a software engineer, I am constantly seeking new challenges and opportunities to grow. I believe that true improvements can only be found when we step outside our comfort zones and face the unknown. Whether it's tackling a complex coding problem or learning a new programming language, I thrive on the excitement and potential for growth that comes with exploring uncharted territory.

Experience

Engineering Manager - Crypto Project, Remote

2021 - 2022

- Provided expert consultation on the potential benefits and drawbacks of integrating AWS into the founder application, helping the team make informed decisions about the project's technology stack.
- Led a diverse team of 8 developers, including Unity 3D, Blender, Solidity, and web developers, ensuring that everyone's skills were utilized to their fullest potential and that the team delivered high-quality work on time and within budget.
- Learned the basics of Solidity to facilitate communication with the Solidity developer and accurately convey the founders' requirements, leading to smoother collaboration and better outcomes for the project.
- Attended Consensus 2022 to share project knowledge with potential investors and consumers and stay up-to-date on the latest developments in Solidity/Web3, expanding the team's network and staying ahead of the curve in this rapidly-evolving field.
- Maintained close oversight of the product development process, ensuring timely completion of tasks and proactively identifying and addressing any issues that arose. This resulted in a successful launch of the product.
- Collaborated closely with the Unity developer, utilizing Oculus Rift 2 for real-world testing to quickly identify and address any usability or performance issues. This resulted in a seamless user experience and high levels of user engagement.

Software Engineer - Wayfair, Boston, MA

2019 - 2020

- Collaborated closely with cross-functional teams, including product managers and engineers, to revamp the UI/UX of Wayfair's in-house application. This resulted in a 45% increase in application submissions and total orders placed, demonstrating the positive impact of the new design.
- Led the integration of post-order for Wayfair's International Financing product using Agile methodology, resulting in a 20% increase in orders within Canada.
- Mentored and trained new hires to improve team productivity, resulting in a 20% increase in completed tasks and smoother onboarding process.
- Integrated API monitoring through DataDog and confirmed that contracted expectations were being met, resulting in improved API response time with 3rd parties by 30%.
- Critically debugged post launch performance issues relating to the loading of site messaging.
- Debugged post-launch performance issues relating to the loading of site messaging, resulting in a 50% decrease in loading time.
- Collaborated with vendors to successfully launch new products and improve API changes. Successfully contributed to a 15% increase in revenue.

Production Assistant - Don Karpov, New York, New York

2015 - 2017

- Configured and maintained Adobe Creative Suite, including Photoshop, InDesign, and Illustrator, and installed plug-ins for enhanced functionality.

Details

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in steven-ossorio

Coding skills

React JS

TypeScript

Redux

GraphQL

NodeJS/ExpressJS

JavaScript

HTML5, CSS3

React Native

AWS

MySQL/PostgreSQL

Project Management

Jira

Slack

Certificate

AWS Certified Cloud Practitioner - AWS02707072 (2022)
- Description: The certification demonstrates knowledge of AWS Cloud and its basic global infrastructure, as well as key services and use cases. It also verifies knowledge of AWS security and compliance measures and demonstrates an understanding of billing, pricing, and support models.

Languages

English
Native

Spanish
Native

Japanese
Proficient

Korean
Conversational

Experience

• Performed routine software and firmware updates, reducing software vulnerabilities by 20% and improving system stability.

• Sorted and synchronized delicate timelines for audio recordings, ensuring accurate time-code synchronization and improving production efficiency.

• Demonstrated strong attention to detail and ability to work under pressure when reinforcing delicate timelines and resolving technical issues.

Projects

Jobs

Jan 2023

Introduction:
JOBS is a revolutionary job posting website designed to help recruiters find candidates who were recently laid off or actively looking for new opportunities, addressing a common problem in the job market. As a Fullstack Developer, I played a critical role in developing JOBS. I was responsible for developing the front-end using Next.js/React, TypeScript, and TailwindCSS, and building the back-end server with Express.js. I also utilized an amazing database such as PostgreSQL to ensure the scalability and reliability of the application.
Notably, I implemented security features to protect user data by using Next-Auth to hash the session in a JWT format. In addition, I designed the user interface to be responsive and easy to use, with a card style job/candidate viewing interface and candidate profiles that include resumes, work history, education, skills, and other relevant information.

As a committed developer, I plan to continuously improve and update JOBS to meet the evolving needs of recruiters and job seekers alike. Future plans include implementing more advanced search filters, enhancing the user experience by adding more interactive features, and integrating machine learning algorithms to better match job seekers with job openings.

Description:
The website includes a job search functionality with filters for location, experience level, and whether the candidate has been recently laid off. This feature provides a seamless and interactive experience for users with a card-style job/candidate viewing interface. I also developed candidate profiles that include resumes, work history, education, skills, and other relevant information. These profiles allow recruiters to gain a comprehensive understanding of each candidate and make informed decisions.

Technologies:

Front-end development: Next.js/React, TypeScript, HTML, CSS, JavaScript
Back-end development: Node.js, Express.js
Database: PostgreSQL
Authentication: Next-Auth, oAuth
Hosting: Vercel (Backend and Frontend)

Education

BS in International Business - Temple University Japan Campus, Tokyo, Japan

2009 - 2014

• Achieved first place in both the Ted Mills Computer Information Systems Business Venture Competition and the Asian Business Venture Competition.

• Led a team in providing support to Fukushima following the 2011 earthquake in Japan.