VIMEAN SAM

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OBJECTIVE

Software engineer with experiences in full-stack web and mobile development, seeking full-time hybrid or remote software engineering roles.

EDUCATION

San Francisco State University

Bachelors of Science, Computer Science (GPA: 3.69 / 4.00)

San Francisco, CA 2015 – 2019

Relevant coursework: Data Structures, Software Development in Java, Software Engineering, Database Systems, Internet Applications Design and Development.

SKILLS

Technical Skills
Soft Skills

JavaScript (Node.js, React.js, React Native), Python, PHP, HTML/CSS, SQL, MongoDB, Java

Creative, collaborative, flexible, hard-working

Other Tools Visual Studio Code, Microsoft Office, Linux/Ubuntu, AWS, NGINX

WORK EXPERIENCE

Edduus

Remote

Mobile Developer

May 2022 - Present

- Co-found a cross-platform educational mobile application that encourages users to join communities and
 interact with like-minded people through live streaming, Q/A article posting, video uploading and real-time
 messaging.
- Implemented a real-time chat interface using **React Native** and **Firebase** for users to communicate with one another in the application.
- Designed and developed various **RESTFUL API** endpoints using **Node.js** and **MongoDB** for data storage.

Full-stack Software Engineer

Sep 2020 - May 2022

- Worked with a small development team to assemble an elegant, responsive and accessible SaaS platform for
 community content management in React.js which allows administrators to manage data and create learning
 materials for users.
- Constructed an MVC (Model-View-Controller) software design for various server-side operations using Node.js, PHP that connects to PostgreSQL and No-SQL MongoDB resulting in code reusability and improved maintenance.

Ultimo Software Solutions, Inc.

Union City, CA

Software Engineer Intern

Jan 2020 - Mar 2020

- Implemented and Integrated API flows that connects to various web services (**REST**, **SOAP**) and database systems using **MuleSoft**.
- Operated **Oracle NetSuite** Cloud ERP to connect, retrieve, modify, and create data between **Java** applications.
- Utilized **Salesforce** platform to create, connect, and modify data using **Apex code**, **SOQL**, and **SOSL** language.

PROJECTS

6 Cards Golf. Pioneered a real-time multiplayer web version of six cards golf card game using **Node.js**, **Socket.io** and **MongoDB** for server side, **React.js** for client side, **AWS** and **NGINX** for deployment. This project was a method for my acquaintances to play this card game during Covid-19 without being in-person.