

Vimean Sam

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SFSU Alumni with a keen interest in **full-stack web and mobile development**. Solid understanding of **Object-Oriented Programming**, **REST API**, **relational database**, and **No-SQL**. Motivated individual who can quickly learn and master new technologies.

Key Skills

- Excellent verbal and written communication skills.
- High level of creativity and time management.
- Computer System: **Windows**, **Linux**
- Programming Languages: **Node.js**, **React.js**, **React Native**, **Java**, **Python**, **HTML**, **CSS**
- Database Languages: **MySQL**, **MongoDB**, **PostgreSQL**

Professional Experience

Software Engineer (Remote)

Edduus | August 2020 – Present

- Construct a robust **Node.js/Express**, **PHP** web servers that connects to **MongoDB** and **PostgreSQL** database to serve **web** and **mobile** applications.
- Assemble elegant and responsive **React.js** web applications and **React Native** mobile application (**Android**) with multilingual and accessibility support.
- Deep understanding of system tools such as **Git**, **Linux**, **NGINX** and API platforms such as **Stripe**, **Firebase**.

Web Developer (Freelance)

April 2020 – August 2020

- Designed, developed and deployed a static website in **HTML**, **Bootstrap**, **CSS**, and **JavaScript** to display contact information and menu for a local sandwich shop in my hometown which boosted orders by 20% in one week.
- Contributed to the development of a **full stack** website for ACM organization at SFSU in **React.js**, **Node.js/Express**, and **MongoDB**.

Software Engineer Intern

Ultimo Software Solutions, Inc. | January 2020 – March 2020

- Implemented and Integrated API flows 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.
- Used **Salesforce** platform to create, connect, and modify data using **Apex** code, **SOQL**, and **SOSL** language.

Education

Bachelor of Science in Computer Science

3.69 GPA

San Francisco State University, San Francisco, CA, August 2015 – July 2019

Project

6 Cards Golf

- Pioneered an authentic full-stack real time multiplayer web version of six cards golf card game.
- Built server with **Node.js/Express**, operated **socket.io** for in-game chat and actions, stored users and game data in **MongoDB**, and designed UI in **React.js**.