

COMPUTER SCIENCE RESUME

TUNG NGUYEN

OBJECTIVE

I'm in Senior years and will graduate in Spring 2023. I'm pursuing a Bachelor's degree in Computer Science and looking for an internship opportunity. With my knowledge and experience at CCSF and SFSU, I will bring my best to successful contributions in the field.

EDUCATION

CITY COLLEGE OF SAN FRANCISCO | 2017-2020

San Francisco, CA

Computer Science AS Degree - Transfer to SFSU

SAN FRANCISCO STATE UNIVERSITY | 2020 - Present

San Francisco, CA

Bachelor of Science in Computer Science - In Progress (Expected graduation: Spring 2023)

Current Major GPA: 3.12/4.0

Relevant Skills

HTML/CSS, NodeJs, ExpressJs, MySQL workbench, AWS, Googling.

ACADEMIC PROJECTS

Intro to Web Software Development

- Designed a fully functional responsive website similar to <https://imgur.com/>.
- Implemented a photo management website that will allow users to post images, search for images and view and comment on individual image posts.
- Created a website using HTML5, CSS, NodeJS, ExpressJS, MySQL.

Software Development

- Designed a fully functional Lazarus 2D Game written in Java.
- In this game, there are boxes that spawn on top of the player after a certain interval and fall down. The player has to move to the button which is at the end of the screen by controlling where the boxes are placed. The player can only move left or right and move up only 1 block.

Human-Computer Interaction

- A web application for San Francisco State University students to video chat and schedule in-person meetings.
- Firebase is used as a backend service for user authentication and database management.
- Javascript, React, HTML, CSS and 100ms used for implementing the front-end interface and functionality such as video chat.
- Project URL: <https://sfsu-study-partner.vercel.app/>

Software Engineering

- Design and build a functional website similar to <https://www.ratemyprofessors.com/> but for the people who want to share the experiences when renting a property.
- Develop in backend and API with NodeJS, ExpressJS, MySQL, and AWS by using MVC structure.
- Create and deploy AWS server for web server and MySQL workbench database.
- Project URL: <http://13.57.15.24:8080/>

ADDITION SKILLS

- Accuracy and attention to detail
- Organization and prioritization