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## Education

### San Francisco State University

BS IN COMPUTER SCIENCE GPA: 3.8

San Francisco, CA Aug 2018 – Present (Expected Graduation - May 2022)

# Projects \_\_\_\_\_

### **Wildfire Tracker**

- A React Web Application created to track real-time wildfires around the globe.
- It uses the NASA Open API and the Google Maps API.

## **Crypto Currency Tracker**

- Crypto Currency Finance Price Tracker App made using Hooks and Axios, and powered by CoinGecko API.
- Users can search currencies and have them display on the browser.
- Also, the prices will update live whenever you refresh the page.

#### **SF Hacks Website**

- This SF Hacks website was redesigned during SF Hacks 2021.
- Designed and developed the responsive website from scratch using components from my own projects and some provided by the SF Hacks team.
- Project earned "Best Website Redesign" award at SF Hacks 2021.

### **Face Detecting AI**

- A website that detects faces from images taken anywhere from the internet
- Allows users to Sign In and Registers new users using PostgreSQL.
- Uses a Machine Learning API from Clarifai.
- This project was a part of a Udemy course I took during the summer of 2020.

#### **Robo Friends**

• This app is just a simple user search app and was the first React app I ever created.

JavaScript, React, HTML, CSS, NASA API

https://burmy.github.io/Wildfire-Tracker

JavaScript, React, HTML, CSS https://burmy.github.io/Crypto-Tracker

JavaScript, React, HTML, CSS

https://burmy.github.io/sfhacks

JavaScript, React, HTML, CSS https://face-detecting-ai.herokuapp.com

JavaScript, HTML, CSS

https://burmy.github.io/robo-friends

# Awards\_

## **SF Hacks - Best Website Redesign**

• Won a Web Competition at SF Hacks 2021 for the best website redesign.

# Technical Skills

**Programming Languages:** JavaScript, CSS, HTML, C++, Java.

**Frameworks and Libraries:** React.js, Node.js, Express.js, Handlebarsjs, Bootstrap.

**Databasing:** PostgreSQL, MySQL.

**Tools:** Consistent use of Git and Github as version control, Linux, VSCode.