

# Anmol Burmy

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## Education

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### San Francisco State University

BS in Computer Science

GPA: 3.8

San Francisco, CA

Aug 2018 – Present

(Expected Graduation - May 2022)

## Work Experience

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### SF Hacks @ SFSU

Web Developer and Organizer

June 2021 - Present

Remote

- Organizing one of the biggest Hackathons in the Bay Area.
- Maintaining the official SF Hacks website with technologies like React.js.

### Bluload

Front-end Developer Intern

June 2021 - August 2021

Remote

- Bluload is an client booking and follow-up system designed for simplicity. It lets its users to schedule meetings easily and efficiently while staying organized all in one place.
- Designed and developed the website (bluload.com), including the profile dashboard of the user.

## Projects

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### RUMI - Room and Roommate Finding App

- As a Front-end lead in a team of 6 members, I designed and developed this web-based application which helps its users find rooms and roommates around the Bay Area.
- Offers a real-time chat experience for users using Google Firebase and is deployed with AWS.

React.js, Express.js, MySQL, Firebase

<https://github.com/Burmy/RUMI>

### Pixis - Photo Sharing App

- This is a photo management website that allows users to post images, search for images and view and comment on individual image posts.
- This was made for the final project for web development class at SFSU (CSC 317).

JavaScript, Handlebars, HTML, CSS

<https://github.com/Burmy/photo-app>

### Netflix Repos Finder

- This is a simple Netflix repositories searching app.
- Search any Netflix repository where each repository contains the information about the recent commits made to the repository.

JavaScript, HTML, CSS

<https://burmy.github.io/netflix-repo-app>

## Awards

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### SF Hacks - Best Website Redesign

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

## Technical Skills

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

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

**Databases:** PostgreSQL, MySQL, Google Firebase.

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