Anmol **Burmy**

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Experience

Cognizant / Frontend Developer   Aug 2022 - Present, **Plano, TX**

- Worked on an internal dashboard web application for an in-house projects database using React for front-end.
- Built an in-house web application using Angular for front-end, coupled with Spring Boot for backend, and skillfully connected to a MySQL database.
- Utilized AWS to establish CI/CD pipelines via GitHub for Angular and Spring Boot applications.
- Orchestrated deployment of SPA app to S3 and Spring Boot onto Elastic Beanstalk.

SF Hacks @ SFSU / Web Developer   June 2021 - June 2022, **San Francisco, CA**

- Organized one of the biggest Hackathons in the Bay Area.
- Collaborated with cross-functional teams, including developers, designers, mentors, and judges, to create a dynamic and inclusive environment for participants.
- Maintained the official SF Hacks website with technologies like React.js (sfhacks.io).

Bluload / Frontend Developer Intern   June 2021 - August 2021, **Remote**

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

Projects

RUMI / Room and Roommate Finding App   https://github.com/Burmy/RUMI

- 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.

Pixis / Photo Sharing App   https://github.com/Burmy/photo-app

- A photo management website that allows users to post, search for images and view and comment on individual image posts.

Education

San Francisco State University / BS in Computer Science   Aug 2018 – May 2022, **San Francisco, CA**
GPA : 3.82

Skills

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

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

Database: PostgreSQL, MySQL, Google Firebase.

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