

# Eric Gumba

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## Portfolio website

<https://okmanl.github.io/>

## Education

**San Francisco State University** - *B.S Computer Science, GPA - 3.6* - Expected:  
December 2018

## Skills

|Programming: Java, Javascript, React.js, Express.js, Node.js, Ruby, Python

Technologies/Environment: MySQL, HTML, CSS, Git, Linux, Vim, Visual Studio Code.

## Experience

**SFSU, San Francisco** - *Real-Estate Website*

- Worked on a team project building a sample website which allowed users to buy, rent, and sell real estate.
- Practiced communicating with team members to build a full stack web application and worked primarily as a front-end developer.
- Performed QA testing and analysis.

## Personal Projects

- **Emaily** - *Web Application* : Allows users to login via Google OAuth, purchase credits for cash and use the credits to send surveys to a list of email recipients. Built using React-Redux, Node.js, Express.js.
- **Weather PWA** - *Progressive Web App* : Allows users to predict the weather for the following week. Developed using service workers, which allows users to use the app without an internet connection.
- **Chess** - *Web App*: Developed a web application that allows two people to play chess online. Built using JavaScript, and JQuery.
- **Sudoku Solver** - *Web App*: Web application that allows user to input a sudoku puzzle, which will output the solution on the bottom. Built using JavaScript.
- **Blackjack** - *Web App*: Play BlackJack against an AI. Built using React.js
- **Lazarus** - *Java App*: A 2D game similar to Tetris. Built using Java.
- **Tank Wars** - *Java App*: A 2 player top-down shooter game. Take control of either tanks using awsd to move and space to shoot, or the arrow keys and enter.