San Francisco, CA

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EXPERIENCE

Real Estate Website   **Sept. 2017 – December 2017**
Front-End Developer   *San Francisco, CA*
- Worked on a team school project building a sample website which allows users to buy, rent, and sell real estate.
- Performed QA testing and analysis.
- Worked as a front-end developer, and helped design the user interface for the application.

*Technologies***:** HTML, CSS, Bootstrap, Javascript, Express, MySQL, Github.

PROJECTS - Portfolio site: https://okmanl.github.io/ - Github: https://github.com/okmanl

Emaily - *Full Stack Web Application -* Allows users to login via Google OAuth, purchase credits and use the credits to send surveys to a list of email recipients.
Technologies: HTML, CSS, Javascript, Express, MongoDB, React-Redux.

Weather PWA - *Progressive Web App -* Predict the weather for the following week. Developed using service workers, which allows users to use the app without an internet connection.
Technologies: HTML, CSS, Javascript.

Chess - *Web App -* A two player chess game that one can play on the browser.
Technologies: HTML, CSS, Javascript, JQuery.

Sudoku Solver - *Web App -* Web application that allows the user to input a sudoku puzzle, which will then output the solution.
Technologies: HTML, CSS, Javascript.

Blackjack - *Web App -* Play BlackJack against an AI.
Technologies: HTML, CSS, Javascript, React.js.

Lazarus - *Java App -* A 2D Tetris-like game. Boxes will periodically spawn over the main character and fall. The player must build a staircase to reach the goal.
Technologies: Java.

Tank Wars - *Java App -* A 2 player top-down shooter game. Take control of either tanks using awsd or the arrow keys to move and space or enter to shoot.
Technologies: Java.

EDUCATION

San Francisco State University   **December, 2018**
BS, Computer Science 3.4/4.0 GPA   *San Francisco, CA*

SKILLS

- **Programming:** JavaScript, Java, Redux, React, React-Redux, Jest, Express, Python, C, C++.
- **Technologies/Environment:** MySQL, MongoDB, HTML, CSS, Git, Vim, VS Code.