

Lillyann Hidalgo

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[PORTFOLIO](#)

[GITHUB](#)

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LANGUAGES AND FRAMEWORKS: React, Redux, Javascript, Python, HTML, CSS, SQL, Express, Flask, SQLAlchemy, PostgreSQL, AWS, Node.js, Express.js, Git, Mocha

PROJECTS

Your Bnb Javascript, Redux, PostgreSQL, HTML, CSS, React, Sequelize

[live](#) | [github](#)

Your Bnb is an Airbnb inspired application that allows users to bnb their homes, make reservations, and leave reviews at the homes they've stayed.

- Implemented Object Relational Mapping with Sequelize to interact with the PostgreSQL Database.
- Developed and executed tests using Postman to create and resolve problems pertaining to the endpoints.
- Utilized NPM packages to implement calendar functionality, allowing users to choose dates when creating a reservation.
- Used JSON stringify to convert links into strings in the backend allowing users to upload image links to their post.

Tunespace React, Redux, Flask, SQLAlchemy, AWS S3, PostgreSQL, Python, Javascript

[live](#) | [github](#)

A music streaming web application where users can upload music, listen to music, create comments on songs and like songs.

- Collaborated with 3 other developers to design, develop, and deploy a full stack web application.
- Participated in daily standup meetings to coordinate productivity and time management more effectively to meet daily goals set by the team.
- Utilized Github and Git to manage project code and to create seamless collaboration and coordination between team members.

Jellyfish Unity, C#, HTML, CSS

[live](#) | [github](#)

Jellyfish is a flappy bird clone but the SpongeBob version !

- Implemented core game mechanics, including player controls, collision detection, and scoring systems, ensuring a smooth and engaging gameplay experience.
- Utilized custom artwork demonstrating creative design skills and attention to detail of the game environment making it enjoyable for everyone who uses the game.

EXPERIENCE

Sales Floor Associate

Walmart

Oct 2017 - Oct 2019

- Adapted to changing priorities and timelines to ensure projects were completed on schedule.
- Demonstrated a positive attitude and willingness to assist customers and team members in all areas of the store, including customer service, inventory management, and sales support.
- Used analytical thinking to identify trends and opportunities for process improvement in store operations.
- Leveraged technology to support store operations, including inventory management systems and point-of-sale systems.

EDUCATION

Software Engineering - App Academy | Fall 2022 - winter 2023

- Learned Languages and Frameworks like Python and Express.js

Computer Science - Long Beach City College | Winter 2021 - Spring 2022

- Completed courses in Python and C++