



Angelo Solitario

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ABOUT ME

Detail-oriented and solution-driven recent Computer Science graduate with a variety of university experiences. Proficient in developing software and applications with a strong knowledge of RESTful APIs and databases. Excellent at motivating self and others. Passionate and motivated about developing applications and improving established skills.

SKILLS

Languages: Java, JavaScript, Python

Technologies: NoSQL, MongoDB, NodeJS, React, React Hooks, Redux, jQuery, Bootstrap

PROJECTS

Gator Store

Aug 2019 - Dec 2019

Front End Developer

- Developed a buy and sell website dedicated for San Francisco State University Students
- Assessed UI and UX design for technical feasibility
- Implemented webpages from concept through deployment
- Implemented in **JavaScript, HTML, CSS, Bootstrap**

Note Taking Application

Sep 2019 - Dec 2019

- Developed a note taking app for issue tracking with user login and registration
- Implemented Redis for faster caching
- Integrated WebSocket to display how many users are active at a given moment
- Designed a database schema and built an API using NodeJS to serve multiple web services.
- Implemented in **React** using **React Hooks, Redux, HTML5, CSS, NoSQL, MongoDB**

To-Do List

May 2019 - July 2019

- Developed an application that allows users to add and delete to-do items
- Designed a database to store the to-do items added by the user while discard to-do items that are deleted by the user
- Created an API with NodeJS to serve multiple web services
- Implemented with **JavaScript, HTML5, CSS3, and jQuery, NoSQL**

Multiplayer Tank Game

Sep 2018 - Dec 2018

- Utilized the main principles of object-oriented programming such as encapsulation, inheritance, and abstraction to create movable and shooting tanks.
- Created a GUI using **Java** Swing components for the user to interact with the movable tanks using the keyboard.

EDUCATION

San Francisco State University

Aug 2017 - Dec 2019

Bachelor of Science, Major in Computer Science

Skyline College (Transfer Program)

Aug 2014 - May 2017