Leo Le

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SUMMARY:
Full stack web developer with a Computer Science degree and a passion for learning and developing.

TECHNICAL SKILLS:
Front-end: JavaScript, HTML, CSS, React, Redux, JQuery, React, Redux
Back-end: Node, Express, MySQL/Sequelize, MongoDB/Mongoose
Others: GIT, Heroku, and Bash

PROGRAMMING PROJECTS:
Stock Investing(NVST):
- An investing website that allows users to buy and sell stocks and tracks user's progress
- Developed api end-points that allows user to log-in and access access their current portfolio
- Designed and implemented database schema and query
- Developed using Node, Express, Sequelize, HTML/CSS, Bootstraps, Heroku and GIT

Hollywood Holidays:
- Users enter a city location which query IMDB api for movies filming location and then call Wikipedia for information for those locations.
- Developed the API call and display received data and display it to the users
- Front-end application developed using JQuery, HTML/CSS, Wikipedia API, and IMDB API

Fablix Website:
- IMDB style site that allows user to search for movie titles and corresponding actors/actress
- Site was deployed with on AWS, Apache Server and Google with load balancing
- Developed using JQuery, HTML/CSS, Java Servlets, and MySQL

Simple File System:
- Implemented a file system that support up to 192 bytes in C
- Implemented command line interface for interacting with the file system.
- Allowed for creation/open/close/delete of a file
- Allowed for modification of text files

EXPERIENCES:
Eligibility Technician   2014 - Current
- Mentor new employees to navigate the rules and regulation of the county
- Provide assistance to clients with issues
- Determine eligibility for CalFresh/Medi-Cal

EDUCATION:
> ***University of California, Irvine***
> > ***Web Developer Bootcamp***   August 2020
> ***University of California, Irvine***
> > Bachelor of Science, Computer Science   December 2018

REFERENCES:
Available upon request