Ming Zhou

Software Engineer

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Technical Skills

Programming Languages: HTML5, CSS, JavaScript, ReactJs, Java, SQL, Junit
Software and Tools: VsCode, IntelliJ, Git, Npm, HeidiSQL, SpringBoot
Methodologies: Agile, Scrum, Object Oriented Programming

Projects

Show Picking Site
- An App to search for shows to watch
- Utilizes The Movie Database API to pull data of current moves/shows
- Used react-modal library to create the popup for randomizer based on user criteria

Planner App
- Researched and implemented Firebase for app hosting and database services
- Explored Firebase email and password login Authentication
- Built using React stateless functional components and Redux

Bubbles App
- A Twitter like App
- Full stack MERN application with login authentication and CRUD.
- Used Redux to hold client side state and login token
- Created full login authentication through JWT tokens and backend mongoDB for database

Professional Experience

Tech

Per Scholas - Java Application Development | Philadelphia, PA   November 2019 - Feb 2020
- Gained valuable hands-on experience and workplace exposure
- Enhanced object oriented programming fundamentals
- Learned how to wire, create, manage, test and inspect Java programs and projects to deliver quality applications.

New York Code + Design Academy - Web Development | Philadelphia, PA   Jan 2018 - April 2018
- Assimilated fundamentals of web development through HTML5, CSS, and JavaScript
- Dived into JavaScript to learn about concepts of functions and loops
- Solidified problem solving and algorithm skills through daily coding exercises

Other

Parx Casino - Table Games Dealer | Bensalem, PA   2017 - 2019
- Interacted with 100 + players on a daily basis and passed every independent skills assessment
- Conducted blackjack following appropriate gaming regulations, policies and procedures

Dunkin Donuts - Cashier | Philadelphia, PA   2013 - 2017
- Maintained high standards for customer service and quality assurance

Education

Temple University   Philadelphia 2013-2016
Information Science Technology