

HYUNMO YANG

FULL STACK DEVELOPER





/in/hvunmovang/







Software Developer with experience in both Front-End / Back-End Development in Web / Mobile App.

Skills

React.is Redux

Jest Enzyme

Mocha Chai

■ React Native ■ Javascript

Git CLI

Java Intellii

Eclipse CLI

iQuery D3.js

■ Visual Studio ■ REST

Node.js Express

Knex.js MySQL

PostgreSQLMongoDB

Bootstrap Materialize

Firebase Heroku

Spring Boot

Education

GALVANIZE

WEB DEVELOPMENT IMMERSIVE **CERTIFICATE** 2017 - DENVER, CO

MSU DENVER

COMPUTER SCIENCE 2014 - DENVER, CO

COMMUNITY COLLEGE **OF DENVER**

COMPUTER SCIENCE 2012 - 2014 - DENVER, CO

WESTWOOD COLLEGE

GAME SOFTWARE DEVELOPMENT 2010 - 2011 - DENVER, CO

PROJECT

Soccer Jersey Store E-Commerce [Individual Project]

This project is a E-Commerce website using Angular 2 and Java, Spring Framework, MySQL technologies and more. The modules developed in the web application are similar for all E-Commerce website.

Front-end - Angular 2, Angular Material, Bootstrap, Lodash, Angular 2-Datatable, Hammer.js, Font-Awesome Back-end - Java, Spring Framework,, Eclipse, MySQL, MySQL Workbench, Redis, JavaMail

https://github.com/yhmgood0130/soccerjersey-server-with-java-spring-framework

KaffeDuck [Individual Project at Galvanize]

KaffeDuck is a monthly subscription mobile app for coffee. KaffeDuck will introduce a new customer to find the perfect coffee by providing them a quiz to answer to match your flavor profile.

Front-End - React Native, Redux

Back-End - Java, STS(Eclipse), Spring Data Rest, MySQL, MySQL Workbench, Firebase Authentication

https://github.com/vhmgood0130/kaffeduck-client-side

Raspberry PInt [Group Project at Galvanize]

Raspberry PInt is a mobile app that monitors the level of your beer, temperature in keg, and will show details of the beer you're drinking.

Hardware - Raspberry PI, Flow Meter, Thermometer

Software - JavaScript, Node.js, React Native, NativeBase, Knex.js, Heroku, Expo

https://github.com/KCN8/Raspberry-Pint

Gamer'z [Individual Project at Galvanize]

Gamer'z is a web app where you can check how much your game title is worth to sell.

Front-end - CSS, HTML, Javascript, jQuery, AJAX, Bootstrap, Firebase

Back-end - Node.js, Express, postgrSQL, Datbases, Knex, CORS, Heroku

https://gamerz-79621.firebaseapp.com/

Football Genie [Individual Project at Galvanize]

Football Genie project helps users to save their time for searching and having easy access to the detail of soccer leagues, players and teams.

Technologies- Javascript, ¡Query, AJAX, HTML, CSS, Bootstrap, Responsive, Firebase, TheSportsDB,, Google Maps API

https://football-genie.firebaseapp.com/

EXPERIENCE

VERTAFORE | SOFTWARE ENGINEER I

JAN 2018 - Present | DENVER, CO

- Work on site redesign as a Software Engineer, which involves development in React, Redux (Saga & Thunk Middleware)
- Build reusable components and front end libraries for future use in React
- Write unit tests for code in Jest and Enzyme
- Perform code reviews and participate in suggesting and supporting coding best practices
- Design and help in Sprint planning to follow agile development.
- Fix bugs entered and created by QA team
- Experience building large scale single page applications
- Maintained high level of unit test coverage through test-driven development using Mockito, and jUnit frameworks
- Utilized JDBC, SQL, Service, DAO, Model layer for back end components