sdjeong012@gmail.com github.com/sdj012 (437) 248 3450

Experience

Projects

Salley Jeong Projects, Walkthroughs, Links

user-facing applications in NodeJS, HTML, CSS, JS, jQuery, ReactJS, and Android using Java An active volunteer on Shopify Community focused on solving CSS challenges Can quickly create products from ideas and mock-ups as well as create own sketches using prototyping softw Comfortable in HTML, CSS, dynamic CSS, CSS animations, JS, JSX, and jQuery

Have strong foundations in web development with experience designing to building and deploying

Skills: HTML CSS JS jQuery CSS Animations Java Bash Python NodeJS VS Code Adobe XD Android Studio

www.12stud.io

Ecommerce Developer

Utilized builders such as Elementor Pro and Divi with Wordpress to design public and client-specific pages Integrated Canva into client-facing pages to enable Live viewing of designs between client and designer Designed and developed ecommerce platforms www.btsxlemona.ca and www.a-grid.site using Shopify and Woocommerce, customizing views using CSS as well as selecting third-party themes, and plugins to fulfill business motives

www.sallyjeong.com

Portfolio

Developed UI interface using HTML,CSS,JS, and jquery on framework NodeJS to achieve user experience resembl"Instagram"'s Story and Carousel views

Implemented CSS Grids for responsiveness and CSS animations to add interest

Languages and Frameworks: HTML CSS JS NodeJS

www.embed.zone

Video Log

Designed and implemented code for rendering videos from user-entered embed codes. Implemented functions to enable CRUD operations by users on database through GET and POST routes. Languages and Frameworks: HTML CSS JS Bootstrap NodeJS

www.international-travelguide.herokuapp.com, www.front-end-assessment.herokuapp.com

API Projects

Created web applications using data from API points such as Data.gov to dynamically render data according to entry. Implemented functions such as conditional rendering, entry prediction, routing, forms, and dynamic CSS styling to create user experience. Integrated News API to display latest news and www.countryflags.io to render country flags. Generated original CSS code to visual references.

Languages and Frameworks: ReactJS, JSX, CSS, Bootstrap

Diploma, Computer Programming

Seneca College 2018-2020

Education

Gained foundations in object orientated programming concepts using C++ and Java as well as HTML, JS, CSS. Gained exposure to various topics from web frameworks AngularJS, VueJS, ReactJS, to languages IBM AS/400 and SQL.