Bruce Wang

Tel: (343) 988-2541 • Email: brucewangyq@gmail.com • LinkedIn • GitHub • E-Portfolio: brucewang.site

PROFESSIONAL PROFILE

Passionate Front-end developer with experience in building responsive and reusable web applications with modern UX/UI design. I can be relied upon to help your company by providing sustainable and salable code in an assortment of web stacks..

PROJECT EXPERIENCE

Disney+ Clone (Live I Github)

Tech Stack: Next JS, Tailwindcss, Firebase, Redux, REST API, Vercel

- Built a pixel-perfect Disney+ Clone application using Next JS with Tailwindcss and deployed on Vercel.
- Integrated with TMDB API, Google account Sign-in API, Firebase to authenticate users' sign in with their Google account.
- Fetched latest popular movies and shows data. Users can also check every movies or shows' info and trailer.

Trip Adviser (Live I Github)

Tech Stack: React, React Hooks, Material-UI, Redux, Google Map API, REST API

- Built and deployed an advanced Travel Companion Application which user can search restaurants, hotels and attractions anywhere on the world.
- Integrated with Google Maps API, Geolocation, Trip Advisor API, Searching for places,
- Fetched restaurants, hotels and attractions data based on location from specialized Rapid APIs, data filtering.

E-commerce Dashboard (Live I Github)

Tech Stack: React, Material-UI, Redux, Recat Hooks

- Created a fully responsive dashboard website with great styled and reusable UI components
- Built by React JS, React Hooks, React Router and Material UI.

TECHNICAL QUALIFICATIONS

- Languages: JavaScript ES6, TypeScript, HTML, CSS, CSS Preprocessors (SASS), SQL
- Library/Framework: React, Redux, NextJS, Node.js, Express, Tailwindcss, Material-UI, Bootstrap
- Database management Systems: MongoDB, MySQL
- Web services: REST API, JSON, AJAX, Axios
- Technologies/Tools: Firebase, Netlify, Heroku, Husky, Apache Cordova, GIT, Github, NPM, Webpack

EDUCATION & CERTIFICATES

The Complete 2021 Web Development Bootcamp Udemy	2021
CS50 Introduction to Computer Science Harvard University	2021
Master of Engineering, GPA 9.1/10 University Ottawa	2018