TASNUVA MASHURA WEB DESIGN & DEVELOPER

(702) 213-8356 tasnuva.contact@gmail.com tasnuvadev.com

DEVELOPMENT SKILLS

HTML

Css

JAVASCRIPT

REACT.JS

TYPESCRIPT

SASS

C/C++

DESIGN SKILLS

PHOTOSHOP

FIGMA

SKETCHUP

KEYSHOT 9

ILLUSTRATOR

EDUCATION

B.Sc. in Accounting -partially completed

Links

Portfolio

Linkedin

GitHub

■ SUMMARY

1 year exposure in JavaScript technology such as React JS, Typescript.

2+ years of professional exposure to HTML, CSS, and Photoshop.

Experience with Babel+ES6 and WebPack for Single Page Application development.

Experience working in remotely and with a large development team comprising of back end and front-end developers, and working on features with multiple people at a time.

Experience with the version controls GIT, GITHUB, Package manager NPM, Bower.

PROJECTS

■ REALHOUSEY

Source Code Try it out

- Planned, developed, tested, deployed web application and features
- Implementing new React features sach as context API for our state management, hooks
- Designing prototypes and high fidelity mockups based on specifications
- Writing cross-browser and **responsive CSS/SASS** & React web application

Info: realHousey is a way to find the best properties who are searching for properties and for finding the real state agents that can help people with there needs. Implemented the search filter feature. Depending on the search filter It's going to dynamically render the list of houses from the database.

SPAPSHOOT

Source Code Try it out

- Planned, developed, tested, deployed the web application and feature
- Implementing Third-party API such as unsplash API to the front end.
- Designing prototypes and high fidelity mockups based on specifications
- Writing cross-browser and responsive CSS/SASS, GSAP & React web application

Info: Spapshoot is a tool for searching and downloading(medium quality) free photos on the internet. This project uses unsplash API to the front end. The front-end is completed in react and GSAP. GSAP - which handles complex animations. This is developed with mobile responsiveness in mind. All design and development from start to finish was done by myself.

VEPLOP

Source Code Try it out

- Planned, developed, tested, deployed the web application and feature
- Implementing youtube API to assess the video lists thought the database.
- Designing prototypes and high fidelity mockups based on specifications
- Writing cross-browser and CSS/SASS, & React web application

Info: velop is a way to watch youtube videos in a costume background changer interface to enhance the experience. This project uses youtube API to assess the video lists thought the database. People can search anything and it will take the input to the search parameters by useing this it will conect to the youtube server and send back the videos.

You can see the YouTube API documentation: https://developers.google.com/youtube/v3/docs

■ WORK EXPERIENCE -

■ FREELANCE | WEB DESIGNER & DEVELOPER

06/2017 TO CURRENT

- \blacksquare Planned, developed, tested, deployed web applications and features
- Effectively translated client requirements into application designs and system requirements
- 3 years UX/UI & HTML/CSS
- Creating logos, banners and buttons for websites
- Created React JS reusable components (multi-field form elements). background file uploads.
- Extensively used GIT for version controlling and regularly pushed the code to GitHub
- Developed cross browser/platform HTML 4/5, CSS 3, and JavaScript to match design specs for complex page layouts while adhering to code standards.
- Developed HTML prototype and UI deliverable such as wireframes, screen mock-ups and interface design.