Chhavi Arora

Front End Web Developer

https://chhaviarora.netlify.app/ +91 9999150242 chhaviarora1401@gmail.com github.com/ChhaviArora1401 linkedin.com/in/chhaviarora1401

SKILLS

REACT, JSX, VITE, HTML, CSS, JavaScript, JQUERY, BOOTSTRAP, REDUX, PHP

SUMMARY

Experienced front-end web developer with expertise in React and a track record of delivering exceptional user experiences. Proficient in modern web technologies, responsive design, and cross-browser compatibility, driving the development of visually appealing and performant web applications.

WORK EXPERIENCE

EasyInsights, Delhi, India — Front End Web Developer

September 2021 - Present

- Developed new screens for the EasyInsights Product using HTML, CSS, JS, JQuery, Redux https://app.easyinsights.ai
- Built reusable components for future use.
- Refactored the existing code for maximum speed and scalability.
- Developed pages on for the Easylnsights _____ page https://easyinsights.ai using HTML, CSS and JavaScript

EasyInsights, Delhi, India — *Front End Web Developer Intern*

June 2021 - August 2021

- Fixed bugs and UI issues existing in the code.
- Developed new features in the existing screens.

PROJECTS

FanWiki — React Link to Website

Created the front end of FanWiki Web App from scratch using **ReactJS**. It is a wiki page of games & movies series. The populated data of the web app is scraped from *fandom.com* using Node JS.

Personal Website (Portfolio) — JavaScript

Link to Website

This is a website built with HTML, CSS, JavaScript to showcase the skills and projects, it uses Vanilla JavaScript for the effects, and has a working contact form that connects to Gmail.

<u>Document It (Google Docs Clone)</u> — *React*

Link to Website

Document It is a CRUD based app made from scratch using **ReactJS**. It is a collection of docs stored and shared online. The data is stored and updated using Firebase's Firestore Database.

EDUCATION

Vivekananda Institute of Professional Studies, Delhi

Aug 2019 - June 2022

BCA (Bachelors of Computer Application)

Subjects: Mathematics, C, C++, Java, Web Technologies, PhP, AI, Data Warehousing and Data Mining, Mobile Communications, Technical Communications, Principle of Management, Financial Accounting, Physics & Database Management with SQL.