HERKAMAL RANDHAWA

Herkamalrandhawa@gmail.com E-portfolio 317-666-1563 Greenwood,INDIANA (**Open for relocation)**

EXPERIENCE

Frontend Developer   March 23 - Present

- Delivered professional websites using HTML5, CSS3 (+ SCSS, BEM), JavaScript, TypeScript, React and Next.js.
- Improved website performance by compressing, caching and lazy loading images and components.
- Included SEO, responsive, multi-platform and hosting support, enabling their website based on Geolocation.
- Worked on a feature on the Hosts dashboard.
- Attend daily scrum calls and provide updates to team members.

Frontend APP Developer Support   March- 23 - Sept-23

Frontend Simplified

- Supported 15 students using HTML, CSS, Flexbox, JavaScript and React best practises
- Utilized debugging using Google Chrome inspect element tool.
- Simplified difficult programming concepts including responsive website development, CSS layout, Promises, and API requests.
- Managed website design from initial though implementation.
- Worked with cross functional teams.

Frontend Developer Intern   Feb- 23 - Sept-23

Frontend Simplified Website

- Transformed a completely static single page application into an interactive user interface with Javascript and React, using animations, transitions, and carousels, leading to a 20% surge in website traffic.
- Processed API request with Axios to dynamically represent data from a cloud server and represented it through skeleton loading states, pagination, and dynamic routing, resulting in a 25% reduction in loading times.
- Utilized Git version control and the GitHub interface to work and thrive in a virtual and collaborative team environment, reducing code conflicts by 70%.

CURRENT PROJECTS

Google Clone

- Google Clone
- Fetched data from Google Search API to allow users to freely roam and seek information.
- built using Next.JS, JavaScript, HTML, and Tailwind CSS

Twitter Clone

- Twitter Clone
- Developed a social media app with a user authentication system enabling user creation, authentication, and login/logout functionality. Integrated commenting system allowing users to engage with other users' content.
- Built using Next.JS, JavaScript, HTML, and Tailwind CSS

Trello Clone

- Implementing using Appwrite Cloud allowing the user to store and remove data
- Drag and Drop feature allowing the cards to be altered in the way of business requirements
- Check in code using GIT bash .

EDUCATION

Frontend Developer Bootcamp   Jan 2023 -Present

Frontend Simplified

- HTML, CSS, JavaScript, React, TypeScript,SQL

TECHNICAL SKILLS

- Languages: JavaScript, TypeScript, HTML, CSS, Adobe Creative Suite
- Frameworks: React, Next.js, Redux, Tailwind CSS
- Technical Skills: Jira, Github,Databases-MySQL,SQL