NEHA KUMARI

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in nehakumari0102 💼 Portfolio

TECHNICAL SKILLS

- React JS
- React Native
- SASS/SCSS
- Tailwind CSS
- TypeScript
- JavaScript
- Redux Toolkit
- REST APIs
- Git
- GitHub

WORK EXPERIENCE

UI/UX intern, KaizIQ   **Oct 2023 - Jan 2024**

- Optimized KaizIQ's product interface for responsiveness, enhancing user experience. Developed multi-screen responsiveness for 8 pages and 1 major component using React JS and SCSS.
- Implemented multi-language input storage in an SQL database.

React JS Developer Intern, QuadB Technologies   **Feb 2024 - July 2024**

- Contributing to the development of Web3 Decentralized Apps within the ICP ecosystem using React JS, Tailwind CSS, TypeScript.

PROJECTS

BattleChan • Association with QuadB Technologies   **• Live link**

- Developed interactive user interfaces for a new social media platform ("BattleChan") built on the Internet Computer.
- Owned the front-end development process, ensuring a cohesive and user-friendly experience.

Netflix clone with a new 'Mood' feature   **• Repo link • Live link**

- Developed a Netflix clone using HTML, CSS, and JavaScript, integrating Movies APIs and Google YouTube API.
- Designed and implemented a 'Mood feature' that takes user input through emojis, suggesting relevant movies or shows fetched from the API based on their selected mood.
- Also, I developed an automatic image slider using React JS.

Papa Ka Business - React Native App   **• Repo link • Demo link**

- I created a React Native app to help my father manage his business entries efficiently.
- The app stores data using AsyncStorage, allowing for easy addition, editing, and deletion of dealer entries.
- It also enables seamless updates and removal of dealer names and phone numbers.

Debounce and Throttle search   **• Repo link • Live link**

- Utilized JavaScript API and event listeners to develop a multi-section project. Implemented search bars in all three sections, each with distinct functionality.
- The first section fetches data on every key-up event, responding instantly to user input.
- The second section employs debouncing, fetching data 5 seconds after each key-up event.
- The third section utilizes throttling, fetching data every 5 seconds during continuous user input.

EDUCATION

Electronics and Communication Engineering, MLRITM   **2020-2024**
Telangana, Hyderabad • 8.21/10 (CGPA)

12th (PCM) , Sri Chaitanya Junior Kalashala   **2018-2020**
Telangana, Hyderabad • 9.58/10 (CGPA)

10th (CBSE), Paramount Academy   **2018**
Muzaffarpur, Bihar • 8.69/10 (CGPA)

CERTIFICATIONS

- HTML, CSS, JavaScript, and React JS : CodeDamn
- Basics of JavaScript: HackerRank
- Postman API Fundamentals student expert badge: POSTMAN
- Git and GitHub: Prepinsta