




MUJAHID SARWAR

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Technical Skills

Languages: JavaScript/Typescript, HTML/CSS

Technologies/Frameworks: ReactJS, Redux, React Router, NextJS, Tailwind, Material UI

Databases: MySQL, SQL Server, Firebase

Misc: Git/Github, APIs Integration

Experience

Colabrain - Stealth Startup

Frontend Developer-Intern

- At Colabrain, a stealth startup specializing in chatbot solutions, I held the role of a frontend developer. My primary responsibility revolved around detecting and swiftly resolving errors. This integral role ensured a seamless and hassle-free experience for our users.
- In addition to debugging, I actively participated in enhancing Colabrain's capabilities. This involved the creation and implementation of new features, such as incorporating profiling functionalities. I also worked on refining essential components like the chat system, resulting in a more robust user interface.
- My proficiency in key technologies such as JavaScript, ReactJS, GraphQL, and NextJS played a significant role in driving forward Colabrain's frontend development efforts. These tools allowed me to not only identify and address issues but also to contribute to the overall advancement of the product.
- Through my role as a frontend developer, I contributed directly to the progress of Colabrain. By ensuring a smooth user experience, introducing innovative features, and leveraging my technical skills, I actively played a part in shaping the startup's journey towards success.

Projects

AI Summarizer

- * AI Summarizer is a React-based web app that generates summaries for any given URL.
- * You can also input your own topics. It includes a GitHub link, a pleasant background, and attractive icons, including a loading indicator. Summaries are generated in 3 or more paragraphs.
- * Visualized GitHub data to show collaboration.
- * Technologies: ReactJS, RapidAPI, Tailwind, HTML.

Netflix Clone

- * Crafted a replica of the Netflix platform, empowering users to access captivating movie trailers effortlessly.
- * Seamlessly integrated external APIs, leveraging the power of TMDB's extensive database.
- * Using cutting-edge technologies: JavaScript, ReactJS, and the dynamic capabilities of React Hooks.
- * APIs integration using TMDB <https://www.themoviedb.org/>.

Textutilis

- * Transform text effortlessly by capitalizing it according to your desired format. Whether it's sentence case, title case, or uppercase, Textutilis has you covered.
- * Say goodbye to messy formatting. Textutilis efficiently removes extra spaces, ensuring your text appears neat and well-structured.
- * Keep track of your text length with the built-in word counting feature. Perfect for writers, students, and professionals aiming for precise communication.
- * Textutilis is crafted using a modern tech stack, including HTML, CSS, ReactJS, and Bootstrap.

Google Clone

- * Created a responsive Google Clone featuring modern UI and dark mode, showcasing proficiency in ReactJS and contemporary web development practices.
- * Utilized Tailwind CSS to design a modern and polished user interface. By taking advantage of Tailwind's user-friendly approach, effortlessly created an appealing layout that seamlessly integrated the latest design trends.
- * Successfully integrated real-time data from Google Search API via RapidAPI, showcasing practical API integration skills and dynamic data manipulation.
- * Applied best practices in ReactJS throughout the project, ensuring clean, organized, and scalable code. This hands-on experience enhanced my understanding of building maintainable web applications while keeping up with industry standards.

Education

University of Okara

Bachelor of Science in Computer Science

2020 – 2024

Okara, Punjab