MD DANISH

FRONTEND DEVELOPER

✉ private.mailto.danish@gmail.com
LinkedIn
📞 **7004093394,9835134322**
portfolio

SUMMARY

Recent computer science graduate with a strong foundation in HTML, CSS, and JavaScript. Proficient in responsive design and front-end frameworks like React. Eager to apply technical skills to create engaging user interfaces with a focus on delivering impactful results, eager to tackle dynamic challenges and apply creativity to craft intuitive user experiences

TECHNICAL SKILLS

- **Frontend Technologies:** HTML, CSS, JavaScript, TypeScript
- **Frameworks:** React, Tailwind Css
- **State Management:** Redux, Context API

- **Testing:** Jest, React Testing
- **Version Control:** Git & Github
- **Other:** C,C++

EDUCATION

Bachelor of Technology in Computer Science   **Aug 2018- Aug 2022**
Techno India College of Technology, Newtown, Kolkata   **CGPA - 8.1**

Class 12th Boards   **May 2015- May 2017**
D.A.V Public School, Bariatu, Ranchi   **72%**

PROJECT & EXPERIENCES

Netflix Clone   Live Link   Github

- Developed a cutting-edge movie streaming platform inspired by Netflix. Leveraging the power of **ReactJS** for a dynamic user interface, Tailwind CSS for efficient styling, and **Redux** for robust **state management**, I created a seamless user experience.
- Integrated the **TMDB API to** fetch comprehensive movie details, including synopses, ratings, and trailers.
- Deployed the application on **Firebase** for secure hosting and implemented a robust user **authentication** system to personalize user experiences.
- Enhanced user experience by incorporating **AI-powered** search capabilities utilizing the **Gemini AI API.** This feature provides intelligent movie recommendations based on user queries, streamlining the discovery process.

Food Odering App   Live Link   Github

- Developed a robust food ordering app akin to Zomato or Swiggy, leveraging a comprehensive tech stack comprising HTML, CSS, **JavaScript**, React, **Tailwind CSS**, and Redux. This powerful combination enabled the creation of a seamless and efficient user interface.
- Integrated the live **Swiggy API** to fetch real-time restaurant and menu data, ensuring users have access to the most current information.
- Implemented a robust **CORS** solution to overcome cross-origin resource sharing limitations, enabling secure and reliable data retrieval from external APIs.

Youtube Clone   Live Link   Github

- I developed a YouTube clone using React.js as the frontend framework. Tailwind CSS was utilized for efficient styling, while Redux managed complex application state. The **YouTube Data API** was integrated to fetch **real-time** video data, ensuring a dynamic user experience
- The application features a user-friendly interface with seamless video streaming and powerful search functionality with **debouncing** for optimal **performance**
- To enhance user experience, the application is optimized for various screen sizes and devices. Additionally, **infinite scrolling with throttling** is implemented to efficiently fetch video details, providing a seamless browsing experience.

Space Tourism Web App   Live Link   Github

- A modern **responsive** space tourism web app.

ADDITIONAL INFORMATION

- **Certification:** Namaste React by Akshay saini.
- **Leetcode Link**