PRANAV KUMAR

Dwarka, Delhi

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EDUCATION

NorthCap University	**06 2019 – 06 2023**
Btech - Computer Science	*Gurugram, India*

TECHNICAL SKILLS

Languages: C, C++, JavaScript, SQL
IT Constructs: Data Structures, Algorithms, Operating System, Database Managment Systems
Technologies/Frameworks: HTML, CSS, GitHub, ReactJS, NodeJS, ExpressJS, Git, MongoDB, JQuery

INTERNSHIP

Danalitic Private Limited	**05 2022 – 08 2022**
Full Stack Intern	*Delhi, India*

- Done a Project on Attendance Management system in a Team.
- My Individual Task is to Create Backend API for Login and registration.

Suven Consultant and Technology Private Limited	**05 2021 – 08 2021**
Data Analytics Intern	*Delhi, India*

- Performing Analysis on Meteorological Data.
- Using libraries like NumPy, pandas, matplotlib, and seaborn for analysis of data.

PROJECTS

Gmail Clone ⧉ | REACT JS — **05 2023**

- Gmail Clone (Front-End) website using ReactJS.
- Developed a clone of Gmail, a popular email service, using React.js as the primary frontend framework.
- Technologies Used: ReactJS, HTML, CSS, JavaScript, Redux, Git
- Utilized React components and managed state effectively using React Hooks.
- User Interface and Design: Created a user-friendly interface replicating the look and feel of Gmail, ensuring responsiveness across devices.

UI/UX Design Website ⧉ | REACT JS — **02 2023**

- UI/UX Modern Design Website.
- Created a modern and visually appealing website with a focus on user interface (UI) and user experience (UX) design.
- Technologies Used: HTML5, CSS3, JavaScript, ReactJS, Git.
- Responsive Design: Designed a fully responsive website to ensure an optimal user experience across various devices and screen sizes.
- Visual Design: Developed an aesthetically pleasing design with a modern and minimalist approach, utilizing appropriate color schemes, typography, and visual elements

Netflix Clone ⧉ | REACT JS — **08 2022**

- Developed a Netflix clone web application that replicates the popular streaming service's user interface and functionality.
- Technologies Used: React.js, HTML5, CSS3, JavaScript, Api, Git.
- Responsive Design: Ensured the website's responsiveness to deliver an optimal viewing experience on different devices, including desktops, tablets, and mobile phones.
- Movie and TV Show Catalog: Implemented a comprehensive catalog of movies and TV shows, complete with dynamic content rendering and search functionality.

EXTRACURRICULAR

- Solved 150 Questions on LeetCode
- Have More than 300 Coding Score on GeeksForGeeks

CERTIFICATIONS

- Web Development Bootcamp - Udemy
- AWS Cloud
- HMS HUAWEI App Development