




UTSAV JOSHI

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Education

- Currently Pursuing Bachelor Degree in Computer Application
- Senior Secondary from CBSE Board in the year 2022-23
- Matriculation from CBSE Board in the in the year 2020-21

Skills

Front-End Development:

React, Typescript, JavaScript, HTML5, CSS3 (including Tailwind CSS, Material UI).

Back-End Development:

Node.js, Express.js, MongoDB, SQL, Socket.io, pug

Technical Skills:

Git, GitHub, Docker, Team Collaboration, Jest

Introduction

I am a dedicated **MERN** stack developer based in **India** with a strong background in creating **dynamic** and **user-friendly** web applications. My expertise lies in crafting seamless front-end experiences with React while maintaining a versatile skill set that includes back-end development with **Node.js**. Additionally, I bring proficiency in **Typescript** for enhanced development and **Docker** for efficient **containerization** of applications.

Experience

Web Developer | [LinksHub](#)

- Developed LinksHub's homepage using **Next.js**, **Tailwind CSS**, **TypeScript**, **Git**, and **GitHub**; collaborated on integrating new functionalities for seamless front-end performance while efficiently managing the codebase with **Git**.

Projects

Developed a chat app with real-time messaging capabilities and live location sharing using a **socket** connection. The app features a user-friendly interface, responsive design, and secure **live location sharing** for enhanced communication within groups.

Actively involved in the **development** of a clone for the "**ApnaCollege**" course application, utilizing the **MERN** stack with **TypeScript** and **Docker**. The project centers on faithfully replicating features and functionalities from the **live API**, emphasizing the creation of a dynamic and user-friendly online course platform. Prioritizing **code maintainability**, the development process incorporates TypeScript, while Docker is employed for efficient and scalable deployment.