

Shubham

ss9971768704@gmail.com | 9971768704 | Behrampur Ghaziabad, Uttar Pradesh

LINKEDIN | GITHUB | LEETCODE

EDUCATION

SUNDER DEEP COLLEGE OF MANAGEMENT AND TECHNOLOGY
BACHELOR OF COMPUTER APPLICATION

July 2022 - July 2025
Dasna, Ghaziabad

SKILLS

PROGRAMMING LANGUAGES	Java, JavaScript
LIBRARIES/Frameworks	React, Next.js, Express.js, Node.js, Bootstrap, Tailwind CSS
TOOLS / PLATFORMS	Git, GitHub, Vs code, Npm, Docker, Aws, Prisma
DATABASES	MongoDB, PostgreSQL

PROJECTS / OPEN-SOURCE

CHAT-APP

React.js, Tailwind css, Express.js, Nodejs MongoDB, Socket.io

CHAT-APP is a real-time messaging application built with React.js and Tailwind CSS for a sleek, responsive interface. The backend, powered by Node.js, Express.js, and MongoDB, utilizes Socket.io to enable live communication, offering users instant messaging functionality in a dynamic, scalable environment.

E-COMMERCE WEBSITE

Next.js, Tailwind Css ,Nodejs, Express.js, MongoDB

This E-Commerce website is a fully functional online store built with Next.js for server-side rendering and Tailwind CSS for a responsive, modern design. The backend leverages Node.js, Express.js, and MongoDB, providing a fast and scalable solution for handling product listings, user authentication, and transactions.

X-CLONE

React.js, Tailwind Css, React Query, Nodejs, Express.js, MongoDB

X is a web application built with React.js and Tailwind CSS for a responsive, modern UI, integrating React Query for efficient data fetching. The backend is powered by Node.js, Express.js, and MongoDB, ensuring a scalable and fast solution for handling user data and server-side operations.

MOVIES-WEBSITE | [Link](#)

React.js, Tailwind Css

This website is a dynamic, user-friendly movie discovery platform built using React and styled with Tailwind CS.this website offers an intuitive, visually appealing way for users to discover and explore movies and TV shows.

CERTIFICATIONS

- Mern Stack - 30daysCoding.
- Data structures and Algorithms - Apna College.
- TCS Codevita Season XII - TCS.