Mohit Kumar

Mern Stack Developer

Targetting Mern Stack Developer, Back-end Developer, Front-end Developer roles with an organization of high repute with a scope of imroving knowledge and further career growth.

Contact

Email: mohitkumarjangra01@gmail.com

Mob.: +91 7877239904

Linkdin: https://www.linkedin.com/in/mohit-kumar-

8850382aa/

Academic Details

Bachelor of Computer Applications(BCA) Imperial College , Hisar , Haryana

Soft Skills

Team work | Collaborator | Leader | Adaptable

Experience

tA(Teaching Assistant)
Jainemo Privte Limited
July 2024 – Present

Responsibiliy: Resolving students queries and doubts.

Technical Skills

Front-end: HTML, CSS, JavaScript, Tailwind, React.js.

Back-end: Node.js, Express.js

• Programming Languages: JavaScript, Java, C, C#.

Database: MongoDb, MySQL

Tools: Git, Github, Visual Studio .

Responsive Design: CSS Grid , Flexbox , Bootstrap .

Personal Details

Date of Birth: 11 April 2006.

Language Known: Hindi and English . **Address:** Bhadra, Rajasthan(335503) .

Profile Summary

- MERN Stack Developer: Expertise in HTML, CSS, React.js, Node.js, MongoDB, MySQL. Developed clones of Flipkart, Airbnb, Netflix, and Spotify. Certified in MERN Stack Development.
- Aspiring Web Developer: Proficient in front-end and backend technologies. Built full-stack applications simulating popular platforms. Strong foundation in C, C#, and C++ from DCA diploma.
- Passionate Programmer: Knowledgeable in React.js, Node.js, and JavaScript. Created numerous project clones showcasing technical skills. Currently pursuing BCA, 2ndyear student.
- Full-Stack Enthusiast: Strong skills in HTML, CSS, Bootstrap, Tailwind CSS. Developed interactive clones of renowned websites. Certified in MERN Stack Development.
- Innovative Developer: Experienced in building full-stack applications with MongoDB and MySQL databases. Created Flipkart, Airbnb, and Netflix clones. BCA student with DCA diploma.

Projects

FullStack:

- Apna College Clone An educational platform providing resources similar to Apna College.
- Flipkart Clone An e-commerce platform simulating Flipkart's functionalities.
- Airbnb Clone A property rental service platform modeled after Airbnb.

Front-end:

- Spotify Clone A music streaming service mimicking Spotify's user interface.
- Netflix Clone A video streaming service replicating Netflix's user interface.