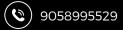
Rachit Gour

Dedicated and motivated B.tech (cse) student at @MIT Moradabad with a passion for Frontend Development. Seeking an opportunity to apply my skills and knowledge in a professional setting to contribute to a dynamic team and grow as a Frontend Developer and I am always ready to have new experiences, meet new people, and learn new things. I find the idea of creating value for people and impacting the world through my work gratifying





rs3501194@gmail.com







www.linkedin.com/in /rachit gour-2552841b7

PROJECTS

Yum Run (MERN stack)

https://fooddelivery-yumrunfront -main.onrender.com

Key Features:

- **User Authentication and Authorization:** Secure sign-up, login, and logout functionalities using JWT or OAuth.
- **Payment Integration:** Secure payment gateways supporting multiple payment methods (credit cards, PayPal, etc.).
- **RESTful APIs:** Backend APIs developed with Express.js to handle client requests efficiently.
- **Security:** Implement security best practices, including JWT for authentication, HTTPS for secure communication, and data encryption.

Portfolio

https://rs-233.github.io/My_portfolio/

Key Features:

- Tells more about me to the others.
- provide the facility to tell the user deeply about my project and services.
- Helps me to keep updated with new technology.
- Provides all kinds of contact details to the user.
- with the help of which he can contact me as soon as possible.

Education

Moradabad Institute of Technology

Bachelor of Technology (computer science & engineering) (Aug-2021 - Present)

Moradabad, Uttar Pradesh (244001), India

LANGUAGES

- Hindi
- English

TECHNICAL SKILLS

Programming Languages

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Java, C, Python, Html, CSS, JavaScript, React, Node.js

Data Base
 MongoDB, MySQL

Frame Work
 Bootstrap, Tailwind

Tehcnologies
 VS Code, Git & GitHub, Wordpress,
 MS Office

NON-TECHNICAL SKILLS

Communication, Problem solving, Teamwork, Leadership

Certification

Data Structures & Algorithm with Java

Apna College (Dec 2023 - Apr 2024)

Programming essential in Python

• Cisco (Dec 2022 - Jan 2023)

Introduction to Cybersecurity

• Cisco (Oct 2022 - Dec 2022)

Smart India Hackathon 2023 (Participant)

MoE Innovation Cell & AICTE

Hi-Tech 2022 2nd Prize Winner

Moradabad Institute of Technology