

ASHISH KUMAR

BCA STUDENT AND MERN
STACK DEVELOPER

CONTACT

☎ +91 8115005061
✉ proashishkumarofficial@gmail.com
📍 prayagraj , Uttar Pradesh
🌐 <https://www.linkedin.com/in/ashish-kumar-782b76354/>

PROFILE SUMMARY

I am a motivated and detail-oriented BCA student with a strong foundation in MERN stack development, programming, and problem-solving. I am eager to contribute my technical skills to a dynamic team and grow as a software developer

EDUCATION

Bachelor of Computer Applications (BCA)

- Prof. Rajendra Singh (Rajju Bhaiya) University (2025)

Intermediate (12th)

UP Board (2021)

High School (10th)

UP Board (2019)

SKILLS

- **Languages:** C/C++, JavaScript, Python
- **Frontend:** HTML, CSS, React.js
- **Backend:** Node.js, Express.js
- **Database:** MongoDB
- **Other:** DSA (Basic), Git, Netlify deployment

PROJECTS

1. E-learning application(LMS)

A fully functional online learning platform where users can browse courses, make secure purchases through Razorpay, and access video lectures. The system supports role-based dashboards tailored for administrators, instructors, and students.

Features:

- Secure user authentication and role-based access
- Course creation, purchase flow, and lecture access
- Payment gateway integration using Razorpay
- Admin dashboard to manage courses and users

Tech Tools: MongoDB, Express.js, React.js, Node.js

2. Chat Application (MERN Stack + Socket.IO)

A real-time chat application where users can register, login, and send messages instantly in private or group chats

3. Portfolio Website (React)

A professional online portfolio to showcase your technical skills, major projects, and contact information. Designed with a clean and modern UI.

4. Swiggy Clone (React)

A front-end replica of the Swiggy food delivery website, built to demonstrate UI development skills using React.

5. Pokémon Website (React)

A fun and interactive web app that fetches and displays Pokémon character data using the PokéAPI. Styled with cartoon visuals to appeal to a younger audience or fans of the series.