

PRIYANSHU KUMAR

📞 (+91) 8102346798 📩 priyanshukumarbgs066@gmail.com 💬 priyanshu-kumar-03310a253 💬 Priyanshu1283 💬 Pranshu066 💬 trailblazer/x6yp4e4okublr7el8p

EDUCATION

Lakshmi Narain College of Technology, Bhopal	2022 – 2026
B.Tech in Electronics and Communication Engineering (ECE) (CGPA: 7.53)	
Higher Secondary -Br Dav Pub School, Begusarai	2020 – 2021
Class 12, CBSE (Percentage: 81%)	

TECHNICAL SKILLS

Languages: Java, JavaScript, SQL

Frontend Technologies: React.js, Redux Toolkit, HTML5, CSS3, Tailwind CSS

Backend Technologies: Node.js, Express.js, RESTful APIs, MongoDB, Microservices Architecture

Cloud & DevOps: AWS EC2, AWS ECR, IAM, Cloud Deployment

Developer Tools: Git, GitHub, Postman, VS Code, IntelliJ IDEA

Coursework: DSA, OOP's, Operating Systems, Computer Networks, Software Engineering

PROJECTS

SocietySync - Society Management Platform; GitHub : Link	December 2025
Node.js, Express.js, MongoDB, React, JWT	
<ul style="list-style-type: none">Designed and developed a full-stack society management web application using MERN stack with secure backend APIs and role-based authentication.Built and deployed 20+ RESTful APIs using Node.js and Express.js, implementing JWT-based authentication and authorization for Admin, User, and Worker roles.Implemented core backend modules including complaint management system, service request workflow, worker assignment logic, event and notice management, visitor tracking, and emergency alert system.Followed software development best practices such as modular backend architecture, protected routes, centralized error handling, API validation, and scalable database design.	

AI-Powered Weather Assistant; GitHub : Link	October 2025
React.js, Node.js, Open-Meteo API, GenAI API	
<ul style="list-style-type: none">Developed a React-based frontend application to consume external REST APIs and display real-time weather information.Integrated Generative AI APIs to transform structured weather data into user-friendly natural language responses.Implemented AI-driven recommendation logic to suggest tourist locations based on weather conditions, improving user engagement.	

Plotify - Movie & Media Database; GitHub : Link	April 2025
React.js, Redux Toolkit, TMDB API, Axios, Tailwind CSS	
<ul style="list-style-type: none">Developed a media discovery web application using React.js and Redux Toolkit with third-party API integration.Implemented optimized API calls using Axios and efficient state management to enhance performance and scalability.Designed responsive UI components using Tailwind CSS following modern frontend development practices.	

ACHIEVEMENTS AND CERTIFICATIONS

• Solved 400+ Data Structures and Algorithms (DSA) problems on LeetCode using Java.	
• Secured 4th Rank in University-Level Hackathon conducted by Sage University, Indore	2025
• Secured 2nd Position in Inter-College Robo Race Competition	2023
• Salesforce Platform Developer I (PD-1) – Salesforce	Dec 2025, View
• Agentforce Specialist – Salesforce	Oct 2025, View
• AWS Academy Cloud Foundations – AWS Academy	Feb 2025, View