

# Priyanshu Gupta

Bilaspur, Chhattisgarh | [realpriyanshugupta@gmail.com](mailto:realpriyanshugupta@gmail.com) | +919517431474 | [priyanshugupta.space](https://priyanshugupta.space)  
[linkedin.com/in/priyanshuguptadev](https://linkedin.com/in/priyanshuguptadev) | [github.com/priyanshuguptadev](https://github.com/priyanshuguptadev)

## Summary

---

Full-stack developer with strong expertise in ReactJs, NextJs, React Native, NodeJs, and ExpressJs. Skilled in database technologies such as MongoDB and PostgreSQL with Prisma ORM, with a proven ability to design and deliver scalable, user-friendly web applications.

## Education

---

**Guru Ghasidas University**, BTech in Computer Science and Engineering Aug 2023 – Present  
• CGPA: 8.88/10.0

## Experience

---

**Web Development Intern**, Expertmind Technologies LLP, Bilaspur May 2025 – June 2025  
• Contributed to React-based frontend development projects, ensuring responsive and dynamic user interfaces  
• Successfully integrated backend APIs with frontend components, optimizing data flow and user experience  
• Demonstrated strong collaborative skills while working in cross-functional development teams

## Projects

---

**Admin-User Course Backend** Github  
• Developed a secure and scalable back-end for a course platform using TypeScript and Express.js, featuring distinct user and admin roles.  
• Implemented secure user authentication and role-based access control, ensuring only authorized administrators can manage course content  
• Technology Stack: Typescript, MongoDB, ExpressJs, JWT

**Secure Financial Transaction Platform** Github  
• Engineered a full-stack financial application featuring atomic database transactions, enabling secure peer-to-peer money transfers while implementing robust concurrency controls to prevent duplicate transactions  
• Developed responsive frontend using ReactJS with Vite bundler and deployed scalable Express backend on Vercel infrastructure  
• Technology Stack: MongoDB Transactions, JavaScript, React, Vite Bundler, Tailwind CSS, Daisy UI

**Blog Management System Backend** Github  
• Built a scalable blog platform backend using HonoJS, providing comprehensive user management, authentication, and content creation capabilities  
• Gained expertise in serverless computing paradigms across multiple platforms including Vercel Functions and Cloudflare Workers  
• Technology Stack: HonoJs, Prisma ORM, Cloudflare Workers, JWT

## Technologies

---

**Languages:** Javascript, Typescript, C++ , C, Python, Dart

**Technologies:** ReactJs, NextJs, Git and GitHub, React Native, MongoDB, ExpressJs, NodeJs, AuthJs, Prisma, Drizzle, HonoJs, Zod, Cloudflare Workers, Vercel, TailwindCSS, Vercel, RESTful APIs, Jira by Atlassian