

ANISH KUMAR PANDEY

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PROFESSIONAL SUMMARY

Software Development Engineer with 1+ years of expertise in Full-Stack Development, specializing in React Native mobile applications, MERN stack & Next.js web development, and AI/ML integration. Proven track record in building scalable applications serving thousands of concurrent users, with recent focus on Large Language Model (LLM) integration, modern development tools including Supabase, Firebase, Shadcn/UI, and cybersecurity practices.

PROFESSIONAL EXPERIENCE

Software Development Engineer I (SDE-1)

March 2025 - Present

Excellence Technology Pvt. Ltd., Noida, India

- Leading **AI/ML integration projects** with focus on Large Language Model (LLM) implementation and optimization
- Developing modern web applications using **Supabase, Firebase, Chroma and Shadcn/UI**
- Architecting AI-powered features enhancing user experience through intelligent automation
- Led multiple full-stack projects independently using React.js, Next.js, Node.js and Supabase while collaborating on large-scale systems in an Agile team environment.

Full-Stack Developer

April 2024 - January 2025

AP Mobility India Pvt. Ltd., Meerut, India

- Co-led RideBuddy app development team ensuring **100% on-time delivery** during critical production phases
- Developed core features using **React Native, Node.js, Express.js** with geolocation, payment gateways, face verification
- Optimized performance achieving **40% load time improvement** and **60% crash rate reduction**
- Collaborated with product managers and designers aligning development with business objectives

KEY PROJECTS

CourtKonnnect - AI Pickleball App

Apr - Jul 2025

Technologies: React Native, Supabase, LLM, AI/ML

- AI-powered pickleball matchmaking iOS app with intelligent player matching
- Automated match creation based on availability, skill level, and DUPR ratings
- Advanced LLM integration for personalized player recommendations
- Live on Apple App Store**

RideBuddy - Ride Sharing App

Jun - Nov 2024

Technologies: React Native, Node.js, MongoDB, Google Maps API

- Cross-platform ride-sharing app with real-time tracking and booking
- Integrated Google Maps API, face verification, payment gateways, SOS features
- Scaled to support thousands of concurrent users with **1000+ downloads**
- Live on Google Play Store**

EDUCATION

B.Tech Computer Science & Engineering

Aug 2021 - May 2025

Bharat Institute of Technology, Meerut, UP

Senior Secondary (12th)

May 2019 - Apr 2021

Delhi Public School, Motihari, Bihar

CERTIFICATIONS

- NPTEL:** Data Structures & Algorithms with Java
- NPTEL:** Database Management Systems
- NPTEL:** Ethical Hacking
- ICT Academy:** Cybersecurity Excellence

ACHIEVEMENTS & LEADERSHIP

- App Impact:** Successfully launched 2 mobile apps with 1000+ combined downloads, serving thousands of concurrent users
- Performance Optimization:** Achieved 40% performance improvement and 60% crash rate reduction in production applications
- Leadership:** ACM Student Chapter Member, Internshala Campus Ambassador, Hackathon Team Leader

TECHNICAL SKILLS

Languages:	Java, C, Python, JavaScript, TypeScript
Frontend:	HTML5, CSS3, React.js, React Native, Expo
Backend:	Node.js, Express.js, Supabase, WebSocket
Database:	PostgreSQL, MongoDB, ChromaDB
Cloud:	AWS, Firebase, Hostinger
AI/ML:	LLM Integration, LangChain, Langfuse, RAG, Chatbot Development
Tools:	Git, GitHub, Postman, Docker, Kubernetes
Security:	Kali Linux, Metasploit, Burp Suite, Nmap