

Anurag Kumar

Linkedin: [linkedin.com/in/anuragkumar86](https://www.linkedin.com/in/anuragkumar86)

Github: github.com/anuragkumar86

Email: anuragkr8651@gmail.com

Mobile: +91-8651328318

SKILLS

- **Frontend:** React.js, Next.js, TypeScript, JavaScript, HTML, CSS, Tailwind CSS
- **Backend:** Node.js, Express.js, REST APIs, Socket.io
- **Database:** PostgreSQL, MongoDB, Redis, Prisma
- **DevOps:** Docker, AWS, Vercel, Render
- **Tools:** Git, GitHub, Postman
- **Languages:** C++, Python

WORK EXPERIENCE

Freelance Frontend Developer — Sarash Packaging Solutions (Client Project)

Aug 2025

- **Tech Used:** Next.js 13, TypeScript, Tailwind CSS, Node.js, Nodemailer, Vercel
- Developed and deployed a modern, responsive business website with 5+ dynamic pages using Next.js and TypeScript.
- Integrated Nodemailer-based contact system enabling automated client communication and backend email handling
- Delivered production-ready deployment on Vercel with optimized build configuration and client satisfaction.

PROJECTS

SafeWalk – Proactive Personal Safety & Tracking App

Dec 2025

- **Tech Used:** Next.js, TypeScript, Node.js, PostgreSQL, Prisma, Socket.io, Leaflet.js, Capacitor.js
- Built a real-time safety tracking app with live GPS streaming using Socket.io and Leaflet for location monitoring.
- Implemented a “Dead-Man’s Switch” feature that sends automatic email alerts when users fail to check in
- Developed full-stack application using PostgreSQL and Prisma and deployed web and Android builds using Capacitor.

ThinkLix – Quiz & Analytics Platform

Oct 2025

- **Tech Used:** Next.js, TypeScript, Tailwind CSS, Node.js, PostgreSQL, Prisma
- Developed a full-stack quiz platform with real-time leaderboard, quiz tracking, and performance analytics dashboard to enhance user engagement.
- Integrated AI-generated answer explanations and optimized database queries to improve response time and scalability.
- Implemented clean modular architecture and deployed production-ready build with secure backend APIs.

TradeNServe – Full-Stack Local Marketplace

Aug 2025

- **Tech Used:** Next.js, TypeScript, Node.js, Express.js, PostgreSQL, Prisma, Render, Vercel
- Built a scalable campus marketplace with secure authentication, product listings, and real-time user messaging using WebSocket-based communication.
- Designed RESTful backend services with Prisma ORM and optimized PostgreSQL queries for reliable production performance.
- Deployed backend on Render and frontend on Vercel with proper database configuration and environment security setup.

CERTIFICATES

- Data Structures & Algorithms – Neo Colab (2025) 72 Hours
- C++ Programming – Neo Colab (2025) 72 Hours
- Summer Training in Data Structure using C++ 60 Hours

ACHIEVEMENTS

- Earned HackerRank 5-star badge in C++ and 4-star badges in C and Python, showcasing strong problem-solving and programming skills.
- Solved 270+ coding challenges on LeetCode, consistently practicing data structures, algorithms, and sharing insights on LinkedIn.

EDUCATION

Lovely Professional University

- Bachelor of Technology - Computer Science and Engineering; **CGPA: 8.3**

Punjab, India

Since August 2023