

# Kishan Kumar Gupta

Banda, Uttar Pradesh, India

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LinkedIn

Portfolio

GitHub

## Education

### Bundelkhand Institute of Engineering and Technology

B.Tech in Computer Science and Engineering (GPA: 7.93)

Sep 2023 - June 2026

Jhansi, U.P

### Government Polytechnic Banda

Diploma (77%)

August 2019 - June 2022

Banda, U.P

## Experience

### Suvidha Foundation

Web Development Intern

Oct 2025 - Nov 2025

- Contributed to front-end development using **HTML, CSS, JavaScript, and React**, improving UI responsiveness and enhancing user experience across multiple screen sizes.
- Assisted in building and debugging core features, optimizing code quality, and collaborating with senior developers to deliver **production-ready components** within project timelines.

## Technical Skills

- Languages:** C/C++, Python, Java, JavaScript, TypeScript, SQL(PostgreSQL), HTML/CSS, GraphQL.
- Frameworks:** Node.js, React.js, Next.js, Bootstrap, Tailwind CSS, Shadcn UI, FirstAPI, RestfulAPI, Angular.
- Tools:** Git, Github, AWS, Postman, MongoDB, Prisma, Inngest, Neon, Clerk, Recharts, Drizzle ORM, Vercel, Render.

## Projects

### CaroAI – Full Stack AI Career Coach: [\(LINK 🔗\)](#)

Sep 2025 - Oct 2025

Tools Used: Next.js, Tailwind CSS, Gemini AI, Prisma, Shadcn UI, Clerk, Inngest, Neon PostgreSQL, Vercel

- Built **CaroAI**, a full-stack AI career coach using **Next.js, Tailwind, Prisma, and Gemini AI**, delivering **real-time insights** and **interview simulations** with **1.3s latency** across **20+ devices**.
- Implemented **Clerk authentication** and **Shadcn UI**, creating a secure, fully responsive interface that increased onboarding completion by **38%**. Automated **weekly data updates** via **Inngest**, improving engagement by **45%**.
- Deployed a scalable backend with **Prisma + Neon PostgreSQL** handling **1K+ records**, and optimized **Gemini API usage** using debounced calls, reducing redundant requests by **25%** and API costs by **20%**, deployed on **Vercel**.

### FinSight (Expense Tracker App): [\(LINK 🔗\)](#)

Aug 2025 - Sep 2025

Tools Used: Next.js, React, Tailwind CSS, Drizzle ORM, Clerk, Vercel

- Built and deployed a **full-stack Expense Tracker web app** using **Next.js, React, Tailwind CSS, Drizzle ORM, and Clerk**, delivering a highly responsive UI optimized for **20+ device breakpoints**.
- Integrated **Clerk authentication** for secure sign-up, login, and session handling, ensuring seamless onboarding and maintaining **100% data privacy**. Designed **Drizzle ORM-based models** to streamline expense tracking and categorization, reducing database query latency by **30%**.
- Added **interactive analytics and budget visualizations** using Recharts, enabling users to track spending patterns effectively and achieving a **40% increase in engagement** during testing.

## Achievements

- Cultivated a strong foundation in Competitive Programming and Algorithmic Complexity by completing over **500** challenges across CodeChef, GeeksforGeeks, and LeetCode.
- Achieved a **3-star**(max 1614) rating on CodeChef ([Profile 🔗](#)), demonstrating strong skills in algorithmic thinking and computational analysis.
- Achieved **certifications** in C++ Fundamentals, Python Programming, Complete Front End Development, Tata Cybersecurity Analyst and Data Science 101.
- Solved over 180 problems on GeeksforGeeks ([Profile 🔗](#)), showcasing strong algorithmic and data structure skills.
- Contributed to open-source projects under GSSoC (GirlScript Summer of Code).

## Soft Skills

- Communication, Teamwork/Collaboration, Leadership, Problem-Solving, Adaptability.