Pankaj Kumar

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PROFILE SUMMARY

I'm a Full Stack Developer who loves building web applications that are both functional and easy to use. I work with React.js, Next.js, Express.js, and TypeScript and enjoy solving problems through clean, efficient code. I'm also comfortable with tools like PostgreSQL, Docker, and CI/CD pipelines, and I've contributed to open-source projects to help improve them.

Experience

Software Developer (Open Source) - Hacktoberfest

Remote | October 2024

- Contributed to 5+ open-source projects, fixing bugs and adding new features.
- Collaborated with developers globally, managing 5+ pull requests and resolving 10+ issues using Git.

Proiects

FlowPay | Code | Link | Demo

November 2024

Tools: Next.js, TailwindCSS, Turborepo, Docker, AWS EC2 (CI/CD), PostgreSQL, Prisma, NextAuth

- Built a simulated banking system for peer-to-peer payments, designed to feel like real-world bank transfers (e.g., HDFC, Axis).
- Designed a responsive user interface with Next.js and TailwindCSS, ensuring seamless usability across devices.
- Set up a monorepo structure with Turborepo and Automated deployments using CI/CD pipelines on AWS EC2, reducing deployment time by 40%.

Feed-Wall | Code | Link | Demo

January 2025

Tools: Next.js, TailwindCSS, Nextauth, Gemini LLM, Prisma, PostgreSQL, Docker

- Developed a feedback widget that can be embedded into websites, used by 10+ sites to collect user feedback.
- Used TypeScript and Zod to catch errors early in development, reducing bugs by 30%.
- Added Al-powered summaries to help users quickly understand feedback, saving them 2+ hours/week.

Ui-Unify | Code | Link | Demo

December 2024

Tools: Nextjs, TailwindCSS, Framer Motion, Gemini LLM

- Created a unified UI component library with 30+ components from popular libraries like Aceternity UI, Magic UI, and Shadcn/ui.
- Gemini LLM integration providing Al-powered component generation and installation guides for every library.
- Provided comprehensive learning resources, including tutorials and legal pages (Privacy Policy, Terms of Service).

Technical Skills

- Programming Languages: JavaScript, TypeScript, C++,Python
- Frontend Development: React.js, Next.js, HTML, CSS, TailwindCSS
- Backend Development: Node.js, Express.js, REST APIs, Prisma
- DevOps Tools: Docker, CI/CD (AWS EC2)
- Database Management: MongoDB, PostgreSQL
- Tools & Technologies: Postman, Git ,AWS, Visual Studio Code (VS Code)

EDUCATION

Vivekananda Institute of Professional Studies

- New Delhi

Bachelor of Computer Applications, CGPA: 8.2

Expected Graduation, July 2026

ACHIEVEMENTS

- Open Source Contributions: Improved functionality and code quality for 5+ projects during Hacktoberfest.
- ACE Society: Collaborated on web development projects.