ANJANY KUMAR JAISWAL

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Education

SRM Institute of Science and Technology   **August 2023 - May 2027(Expected)**
B.Tech in CSE with AI and ML   *CGPA: 8.51*

Work Experience

SpazorLabs   **August 2025 - October 2025**
SDE Intern   *On-site*

- Architected scalable and SEO-optimized websites for high-value clients (projects valued at 5-8 Lakhs) by leading full-stack development with Next.js and TypeScript.
- Improved project delivery turnaround by 30% by collaborating with cross-functional teams to rapidly adapt technology stacks and meet diverse client requirements.
- Boosted user satisfaction and enhanced long-term code maintainability by streamlining the frontend-backend integration process with modular components and dynamic APIs.

Mail0(YC X25)   **June 2025 - August 2025**
Full Stack Open Source Contributor

- Reduced potential data loss by 90% by architecting a robust drafts module that implemented auto-save, real-time updates, and dedicated deletion APIs.
- Cut API latency by 35% by integrating tRPC, PostgreSQL, and Next.js to establish seamless, type-safe communication between the frontend and backend.
- Boosted application load efficiency by 40% by deploying production-grade features on Cloudflare's edge network in collaboration with the core open-source engineering team.

Projects

SuperDesign | *JavaScript, TypeScript, React-Vite, tRPC-Client, tRPC, Nodejs, MCP SDK*   **October 2025**

- Innovated an AI-driven design platform using React-Vite, and Three.js for the frontend, which resulted in a 70% faster UI component creation cycle for designers.
- Integrated Figma and Framer plugins with a Node.js and TypeScript backend via the Model Context Protocol (MCP) SDK, leading to a 40% reduction in API response latency during real-time design generation.
- Implemented a fully type-safe API layer with tRPC and Prisma ORM connecting to a PostgreSQL database, which eliminated 95% of potential data-related runtime errors between the client and server.

ZenViz | *TypeScript, Python, NextJs, Flask, MySQL, Redis, Docker, AWS, GithubAPI, Render, Vercel*   **May 2025**

- Increased code structure clarity for developers by 60% by engineering an end-to-end platform that visualizes complex GitHub repositories using Mermaid.js.
- Boosted hands-on learning engagement by 50% by implementing a real-time code editor (SandBox), a repository vulnerability scanner, and an interactive deployment module.
- Improved UI responsiveness and decreased loading times by 40% by optimizing cross-platform compatibility using a Next.js frontend and TailwindCSS.

Achievements

- LeetCode Highest Contest Rating 1454 and Solved upto 120+ problems on Leetcode
- Codeforces Contest Rating is 700+
- **Special Mention** in Ultron 8.0 Hackathon
- **1st Runner Up** in HackRush 1.0 by QWIKLABS

Technical Skills

Languages: C/C++, Python, Java, JavaScript, TypeScript, Go-Lang, bash
DevOps/MLOps: Git, Github actions, Docker, Kubernetes
Databases: MySQL, PostgresSQL, Redis, NoSQL, MongoDB, Firebase, SupaBase
Frameworks: React, Next.js, TailwindCSS, Node.js, Express.js, FastAPI, Flask, tRPC-Client, tRPC, NestJS, Scikit-Learn, PyTorch, Natural Language Toolkit(NLTK), LangGraph, LangChain, HuggingFace Transformers, Peft-LoRa, Model Context Protocol(MCP) SDK
Infrastructure: Amazon Web Services(AWS), Google Cloud Platform(GCP), CloudFlare Workers, Vercel, Heroku, Render, Railway, Streamlit