PRANJAL GUPTA

pranjalg1122@gmail.com • linkedin.com/in/pranjalg1122 • github.com/PranjalG1122 • pranjalg1122.vercel.app

EXPERIENCE

Summer Intern, Mani&Co

June 2024 — Present

- Developed an interactive and responsive web based financial chatbot using Typescript and Next.js, as well as researched and integrated the Google Gemini API with prompt engineering.
- Led team meetings to implement user feedback and ensure deadlines were met.

Software Engineer Intern, Marksman Technologies Pvt Ltd

April 2024 — June 2024

- Led a team of 11 developers to create an adaptive learning platform using Next.js, Typescript, React and the Google Gemini API, ensuring milestones and deadlines were met.
- Conducted code reviews and provided feedback to enhance code quality and performance.

Software Engineering Intern, SportsExcitement

May 2023 — August 2023

Project: Velosaty

- Developed a web application using React and Typescript for connecting student athletes to colleges based in the US.
- Collaborated with the UI/UX team to design the landing and contact page in Figma, and used Bootstrap to integrate it into the front end.

Software Engineering Intern, SportsExcitement

June 2022 — August 2022

Project: DesignIsDivine

- Developed a robust and responsive web based job application portal for the Japanese market using HTML, CSS, Javascript and Wordpress.
- Enhanced efficiency by developing features to allow employers to post, manage, and communicate job postings through a single platform.

PROJECTS

Tremble February 2024

• Designed and developed a web based password manager using Next.js and deployed on Vercel. Utilized WebAuthn passkeys for authentication and Node.js encryption for password storage.

Xeol December 2023

• Engineered and implemented a responsive micro blogging platform using React, Typescript, Node.js and Express.js, where users can view, like and reply to posts based on their location.

SummarizeGPT March 2023

• Designed and built a web based application using Next.js and Typescript, to summarize important group messages concisely, leveraging the ChatGPT 3.5-Turbo API.

appNote January 2023

Developed a responsive web based application to create, take and delete notes using React,
Typescript, Node.js and Express.js. Utilized a Progressive Web Application (PWA) for mobile support and deployed on Vercel.

SKILLS

- Programming Languages: Javascript, TypeScript, HTML, CSS, C, C++, Python.
- Frameworks: React, Next.js, Astro, Sveltekit, Express.js, Node.js, Vite, TailwindCSS.
- Tools: Git, Visual Studio Code, Docker, Figma, Wordpress.
- Database: PostgreSQL, MySQL, MongoDB.

EDUCATION

Amity University, B. Tech Computer Science and Engineering

2021 - 2025

- CGPA: 8.81.
- Relavant courses: Data Structures in C, Database Management Systems, Exploring Networks.