

Pranjal Jain

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Education

B.Tech in Computer Science and Engineering(Minor in Data Science)

Bharati Vidyapeeth's College of Engineering, New Delhi

2021-25

CGPA: 9.01

Work Experience

Full Stack Developer Intern

Zoth

November 2024 - July 2025

- Maintained and enhanced Zoth's front-end codebase, delivering seamless user experiences across multiple platforms.
- Designed, developed, and deployed the Zoth Airdrop Checker.
- Created and maintained comprehensive test cases for front-end, back-end, and APIs to ensure system reliability.
- Engineered **700+** unit/integration test cases and automated end-to-end (E2E) testing for the Zoth platform.
- Resolved the SonarQube report issue.

Full Stack Developer Intern

Augsta Infosystems Private Limited

July 2024 - August 2024

- Developed a banking platform designed for administrators to efficiently manage employees and onboard new users.
- Implemented a role-based authentication system, enabling controls and permissions for various users.
- Utilised the NextJs and ReactJS for frontend and backend along with MongoDB as database.

Data Science Intern

Two Point One Inc.

July 2023 - August 2023

- Developed an SMS classifier to differentiate between spam and legitimate SMS using a comprehensive dataset.
- Identified and extracted key features like sender reputation and message content to improve classification accuracy.
- Utilized Python and Streamlit for model development and Jupyter Notebook for data analysis and visualization.

Personal Projects

Meet AI

Meet AI is web application designed to enhance meeting experiences through AI-driven features.

[Link](#)

- Enables users to schedule live meetings with the AI agent.
- Offers AI features such as summaries and chat assistance.
- Supports subscription-based agent creation and meeting scheduling.
- Technology Used: NextJs, Vercel, tRPC, BetterAuth, TypeScript, Polar, Stream, NUQS, Ngrok, Inngest

SyllabusX

[Link](#)

Navigating through syllabi, study materials, and course essentials has never been this effortless.

- Maintainer and Collaborator in SyllabusX
- Technology Used: NextJs, ShadCN UI, TypeScript, Tanstack, MongoDB, Google Analytics, Vercel

JSON-Bro

JSON Bro is a powerful and user-friendly fake JSON API built for testing and prototyping.

[Link](#)

- It offers developers tools to streamline their workflow and boost productivity.
- Technology Used: NextJs, Vercel, TypeScript, JavaScript, ShadCN UI

Technical Skills

Languages: C, C++, Python, HTML, CSS, JavaScript, TypeScript, SQL

Frontend Development: ReactJS, Next.js, Tailwind CSS, Bootstrap

Backend Development: Node.js, Django, Django Rest Framework, REST API, GraphQL, tRPC

Testing: Jest, Playwright

Databases & Cloud: MongoDB, MySQL, PostgreSQL, NeonDB, Supabase, Prisma, Drizzle, AWS

Tools & Version Control: Git, GitHub, Jira, Postman, Docker, VS Code, Figma, Contentful

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability, Team Leadership, Communication

Achievements

IEEE Hackathon : Ranked among the top 10 students in the WieHack 5.0 competition.

[Link](#)

Avinya - Enactus, BVCOE : Contributed in Avinya project in the market analysis.

[Link](#)

Publications

International Conference on Artificial Intelligence and Networking (ICAIn)

AI-ML-based Algorithm on Intelligent De-Smoking/De-Hazing

[Link](#)