

Mihir Jain

Narela, Delhi-40

+91-9540591815

jainmanav180@gmail.com

linkedin.com/in/imihirjain

github.com/imihirjain

Education

Panipat Institute of Engineering and Technology (KUK)

Aug. 2022 – Jun 2025

Bachelor of Technology in Computer Science and Engineering

Panipat, Haryana

Relevant Coursework

- Data Structures
- Computer Networks
- Operating System
- Database Management
- Object Oriented

Experience

Textile Company

Mar 2024 – August 2024

Front End Developer (Freelancer)

Panipat, Haryana

- Enhanced a real-time admin panel using React.js, with emphasis on reusable, scalable component architecture to support future growth.
- Integrated RESTful APIs to enable dynamic data rendering and automated stock updates, reducing manual intervention by 40%.
- Ensured responsive design using Tailwind CSS and media queries, providing a seamless experience across desktops, tablets, and mobile devices.
- Implemented Excel and PDF export features using xlsx, jsPDF, jsPDF - autotable, and file-saver, allowing users to Download tabular reports with a single click.

Trendloom

October 2024 – May 2025

Front End Developer (Freelancer)

Delhi

- Built a fully responsive and mobile-first e-commerce front end using React.js and Tailwind CSS, ensuring a clean and engaging UI/UX.
- Improved site performance by 20% through code-splitting, lazy loading, and bundle size reduction using Webpack optimizations.
- Collaborated with team members using version control systems such as Git to organize modifications and assign tasks.
- Used Git, GitHub, and Pull Requests to collaborate with designers and backend developers, maintaining code quality and version control.
- Merged Razorpay for secure and seamless payment checkout and Cloudinary for efficient image handling and CDN delivery.

Projects

BlogVerse | Tailwind CSS, React.js, Node.js, Express.js, MongoDB, Google Gemini API, ImageKit, JWT

2025

- Expanded a full-stack blogging platform using the MERN stack, integrating the Google Gemini API to generate SEO-friendly blog content based on user prompts dynamically.
- Enforced React Context API and JWT for secure, token-based session management and role-based access control for admin features.
- Engineered RESTful APIs using Express.js for managing blogs, comments, and admin authentication.

Google Docs Clone | Next.js, Tailwind CSS, Convex, Clerk, Live blocks, TypeScript

2024

- Created a real-time collaborative document editing application inspired by Google Docs, enabling simultaneous multi-user editing and document syncing..
- Incorporated Live blocks for presence awareness, live cursor tracking, and a real-time collaborative editing experience.
- Executed secure user authentication and session management using Clerk, with support for sign-up/sign-in and protected routing.
- Designed the UI using Tailwind CSS and developed all components using TypeScript for type safety and scalability

Technical Skills

Languages: C++, Java

Front End: HTML, CSS, JavaScript, React.js

Back End: Node.js, Express.js

Database: MySQL, MongoDB

Developer Tools: VS Code, GitHub

Technologies/Frameworks: Tailwind CSS, Bootstrap, Redux, Tan Stack Query, Context API