

Mrinal Kumar

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CAREER OBJECTIVE

Motivated Full Stack Developer skilled in creating responsive and scalable front-end applications using React, JavaScript, and modern web frameworks. Focused on writing efficient, maintainable code and developing strong technical expertise across both front-end and back-end technologies.

WORK EXPERIENCE

Front End Development • Internship

Jul 2024

cetpa, Ghaziabad

- Worked on front end development tasks using HTML, CSS, and JavaScript during internship at CETPA.
- Designed responsive web pages using HTML, CSS, and JavaScript during front end development internship at CETPA.
- Built modular JavaScript components from UI/UX designs to implement dynamic and interactive features.
- Enhanced front-end performance and cross-browser compatibility through clean, optimized code.

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering

2021 - 2025

IMS ENGINEERING College Ghaziabad

Senior Secondary (XII), CBSE

2021

Science

ST MARY'S CONVENT SCHOOL

Secondary (X), CBSE

2019

ST MARY'S CONVENT SCHOOL

TRAININGS / CERTIFICATIONS

Full Stack Development

Jun 2025 - Dec 2025

Internshala, Virtual

- Fundamentals of Full Stack Development
- Web Page Designing (HTML and CSS)
- Git and GitHub: Version Control
- Websites Development (JavaScript)
- Data Structures and Algorithms (DSA) in JavaScript
- Web Applications Building (React)
- Node.js, Express.js and MongoDB for Web Development

PORTFOLIO

[Portfolio link ↗](#)

[GitHub link ↗](#)

PROJECTS

Developed YouTube-Inspired Platform ↗

Nov 2025 - Dec 2025

- Designed and implemented a YouTube-like application using the MERN stack, facilitating video uploads and user authentication.
- Integrated JWT for secure session and user identity management.
- Developed a system for uploading and managing videos with functionalities for user interactions such as likes, comments, and sharing.

Developed APIs with Node.js and Express.js for Shoppyglobe ↗

Nov 2025

- Developed APIs for ShoppyGlobe using Node.js and Express.js, handling data storage and user authentication.
- Leveraged MongoDB for efficient storage, ensuring frontend-backend integration.
- Established RESTful endpoints for products, registration, and authentication, using JWT for secure tokens.

Personal Portfolio Website ↗

Jul 2025

- Developed a personal portfolio website using HTML and CSS to professionally showcase skills, projects, achievements, and contact information.
- Created a clean and responsive design to ensure a seamless user experience across various devices and screen sizes.
- Demonstrated strong front-end development skills by building a visually appealing and well-structured layout to enhance professional online presence.

SKILLS

- | | | |
|-----------------------|---------------------------|------------------------|
| • CSS | • HTML | • JavaScript |
| • ReactJS | • React | • Redux |
| • Tailwind CSS | • Responsive Design | • Time Management |
| • Teamwork | • Effective Communication | • Adaptability |
| • MongoDB | • Node.js | • Express.js |
| • REST API | • Web development | • Frontend development |
| • Backend development | • MERN | • Generative AI Tools |
| • ChatGPT | | |

ShoppyGlobe: An E-commerce Application ↗

Sep 2025 - Nov 2025

- Built a React-based e-commerce app supporting product search, cart management, and checkout.
- Implemented React Router for navigation and Redux for state management.
- Demonstrated strong front-end development skills by building a visually appealing and well-structured layout to enhance professional online presence.

Weather Forecast Application ↗

Jul 2025 - Aug 2025

- Developed a weather forecast application with a user-friendly interface, enabling users to check real-time weather and forecasts for specific locations.
- Integrated OpenWeather API for live data and automatic UI updates.
- Utilized JavaScript for efficient data handling and interaction, enhancing the overall functionality and interactivity of the application.
- Designed the application with a focus on responsiveness and seamless user experience, ensuring accessibility across various devices.