

Md Irfan

Frontend / Full Stack Developer

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SUMMARY

Frontend Developer skilled in **React.js, JavaScript, Tailwind CSS, and REST APIs** with hands-on experience building responsive and scalable web applications. Strong foundation in **component architecture, API integration, debugging, and state management**. Experienced in full-stack development using **Node.js, Express.js, MongoDB**. Passionate about clean UI/UX, optimized performance, and building real-world products.

EDUCATION

Rajiv Gandhi Prodyogiki Vishwavidyalaya

Bhopal, India

Bachelor of Technology (B.Tech) in Electrical, Electronics and Communications

May 2021 – Aug 2024

Maulana Azad National Urdu University (MANUU)

Hyderabad, India

Diploma in Engineering

2017 – 2020

EXPERIENCE

Full Stack Developer Intern

Jul 2025 – Present

ZyrixCraft

Remote

- Developed and deployed **full-stack applications** using React, Node.js, Express.js, and MongoDB, improving client workflows and task efficiency.
- Built **responsive UIs** with React and Tailwind CSS, ensuring smooth cross-device performance and optimized load times.
- Improved application **performance and maintainability** through modular components, clean coding practices, and effective debugging.
- Integrated **REST APIs**, handled authentication, and streamlined data flow using efficient state management and async operations.
- Collaborated in Agile sprints, participating in feature planning, code reviews, and deployments using Git and GitHub.

PROJECTS

CloudVault [Node.js, Express.js, MongoDB, JWT, Cloudinary, EJS] |

GitHub

- Developed a secure **cloud storage platform** with file upload, download, and role-based access workflows.
- Implemented **JWT authentication** for protected routes and admin/user access control.
- Integrated **Cloudinary** for optimized cloud storage and scalable media handling.
- Designed responsive UI using EJS, improving usability and user task efficiency.

Employee Management System (EMS) [React, Tailwind CSS, LocalStorage] |

GitHub

- Built an EMS enabling admins to **assign tasks, track progress, and view analytics** using dynamic dashboards.
- Created personalized employee dashboards for workflow tracking and task management.
- Implemented **React Hooks, component architecture, event handling**, and optimized UI state flow.
- Designed a fast and responsive frontend using Tailwind CSS and reusable components.

Tic Tac Toe Game [HTML, CSS, JavaScript] |

GitHub

- Created an interactive two-player game with **win detection, turn logic, and reset functionality**.
- Implemented gameplay using **JavaScript logic, DOM manipulation, and event handling**.
- Built a user-friendly and responsive interface demonstrating strong front-end fundamentals.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS, Responsive Design

Backend: Node.js, Express.js, REST APIs

Databases/Cloud: MongoDB, Cloudinary

Tools: Git, GitHub, VS Code, Postman

Security: JWT Authentication, Sessions