

Munwar Shaik

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Summary

Computer Science Engineering graduate with hands-on experience in **MERN Stack development (MongoDB, Express.js, React.js, Node.js)**. Skilled in building **RESTful APIs, JWT authentication, and responsive React applications with state management**. Strong understanding of full-stack development, clean code practices, and debugging. Eager to contribute to real-world projects, learn quickly, and grow as a Full-Stack Developer.

Education

- **PBR Visvodaya institute of technology & science** 2021–2025
Bachelor of degree — GPA: 7.4/10
- **Sri Chaitanya Jr. College, Nellore** 2020–2022 Higher
Secondary Education — 86%

Technical Skills

- **Languages:** Java, JavaScript, TypeScript, SQL
- **Frameworks:** React, Next.js, Node.js, Tailwind CSS
- **Databases:** MongoDB, PostgreSQL
- **Concepts:** REST APIs

Projects

Authentication System

Tech Stack: React.js, Node.js, Express.js, MongoDB, JWT, Nodemailer, Zustand, JavaScript, TypeScript (Basics)

- Developed a full-stack authentication system with **signup, login, logout, and protected routes**.
- Implemented **email OTP verification** and **secure password reset workflow** using Mailtrap and Nodemailer.
- Integrated **JWT-based cookie authentication** for secure session handling.
- Managed frontend global state using **Zustand** for scalable state management.

Task Manager Application

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS

- Built a full-stack **MERN Task Manager** application with complete **CRUD functionality**.
- Designed and integrated **RESTful APIs** for efficient client–server communication.
- Implemented **MongoDB data persistence** with structured backend architecture.
- Deployed frontend on **Vercel** and backend on **Render** for production-ready hosting.

Movie Database Application

Tech Stack: HTML, CSS, JavaScript

- Developed a **vanilla JavaScript movie browsing application** with dynamic **search and filtering functionality**.
- Integrated external movie data via **API-based requests** for real-time content display.
- Designed a fully **responsive user interface using pure CSS** without frameworks