Md Adnan Ansari

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Education

Bachelor of Technology (B.Tech) – Computer Science
Prestige Institute of Engineering Management & Research, Indore
CGPA: 7.92 | Aug 2019 – May 2023
Senior Secondary (12th)
Shri Gujarati Samaj A.M.N.E.M. School, Indore
Percentage: 62% | 2019

Skills

Frontend: HTML, CSS, JavaScript, Bootstrap, React.js
Backend: Node.js, Express.js, MongoDB

Internship Experience

Web Developer Intern | Go WebTech | Sep 2024 – May 2025
- Developed full-stack web applications using React.js, Node.js, Express.js, and MongoDB.
- Created and integrated RESTful APIs with frontend for seamless interaction.
- Implemented user authentication using JWT and bcrypt for secure login. Designed responsive and dynamic UIs using React.js and optimized website performance.
- Managed source code on GitHub and successfully deployed the application.

Training

MERN Stack Developer Training | Go WebTech | Dec 2023 – Jul 2024
- MERN Stack Expertise: Proficient in developing full-stack applications using MongoDB, Express.js, React.js, and Node.js.
- Authentication & Security: Implemented robust user authentication with Bcrypt for password hashing and secure login via Google/OTP Verification.
- Development & Deployment: Developed RESTful APIs for CRUD operations.

Projects

Trendora – E-commerce Dropshipping Platform
Tech Stack: **React.js, Node.js, Express.js, MongoDB, MongoDB Atlas |** Jul 2025 – Aug 2025
Developed a secure e-commerce dropshipping platform allowing users to explore and purchase items.
Implemented advanced search filters by category, user needs, and price range. Enhanced security with Google verification, OTP system, and password hashing (bcrypt). Deployed complete application live using Render.

Zenith Education
Tech Stack: **React.js, Node.js, Express.js, MongoDB** | May 2025 – Jul 2025
Built a full-stack coaching institute platform with features like user authentication, course listings, appointment booking, and messaging system. Implemented OTP-based secure registration and Bcrypt hashing for robust authentication security. Features include course management, notes access, attendance tracking, and a quiz system with instant result display.

TastyGo – Food Delivery Platform
Tech Stack: **HTML, CSS, Bootstrap, React, Node.js, MongoDB |** Aug 2024 – Sep 2024
Created a food delivery application featuring multiple restaurants and categorized food listings. Built a custom API to manage restaurants, food categories, and orders. Designed a responsive UI for seamless user experience.