



MD.ADNAN


Kurnool, India

iamadnan678@gmail.com

+91 93998446823

Portfolio -  Link

linkedin -  Link

github -  Link

Objective

Computer Science undergraduate with hands-on experience in full-stack web development. Passionate about building efficient, scalable web applications. Proficient in JavaScript, MERN stack, and eager to contribute to software development teams.

Technical Skills

Programming Languages: Java, Python, Data Structures & Algorithms (Java)

Web Technologies: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB [MERN STACK]

Databases: SQL, MongoDB, DBMS

Tools & Platforms: VS Code, Git & GitHub, Canva, Figma, AI Tools

Soft Skills: Teamwork, Communication, Problem Solving, Strategic Thinking

Projects

GadgetGalaxy

[MongoDB, Express, Node.js, HTML/CSS]

- Built a scalable full-stack e-commerce platform with secure cart, order management, and an admin dashboard, delivering a smooth and responsive shopping experience. Developed using **Node.js, Express.js, MongoDB (Mongoose) Express-Session** with optimized data handling for efficient user, product, and order workflows.
[<https://gadgetgalaxy-3s5o.onrender.com/>] - Deployed on Render.

ChatSpace

[MongoDB, Express, Node.js, HTML/CSS]

- Built a scalable real-time chat application with secure user authentication, live messaging, typing indicators, and active user tracking, delivering seamless real-time communication across connected clients. Developed using Node.js, Express.js, MongoDB (Mongoose), Socket.io, JWT bcript with optimized data persistence and event-driven architecture for efficient message handling and cloud-based storage.
[<https://chatspace-nexd.onrender.com/>] - Deployed on Render.

Education

B.Tech in Computer Science and Engineering, Pullaiah Engineering College, Kurnool **2022 – 2026**
CGPA: 8.2

Intermediate (MPC), Narayana Junior College, Kurnool **2022**
Percentage: 86%

SSC, Montessori E.M High School, Kurnool **2020**
Percentage: 98%

Certifications

- Full Stack Development with MERN Stack – Infotech Computers[2025]
- Introduction to AI – IBM SkillsBuild[2024]
- Java Programming – HackerRank[2025]
- Virtual Internship AI-ML - EduSkills[2024]
- Web and Mobile Development - Rooman Technologies[2025]