

Abdus Samad Ali

Full Stack Web Developer

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SUMMARY

Aspiring Full Stack Web Developer with experience in building websites using React.js, Node.js, Next.js, Express.js, Prisma and MongoDB.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Amity University, Noida (2022-2026)

WORK EXPERIENCE

Web Development Intern (October 2024-December 2024)

Conversia-AI

- Improved website performance and SEO by implementing Server-Side Rendering (SSR) and Static Site Generation (SSG), achieving faster page loads and better search engine rankings.
- Collaborated with cross-functional teams to design and optimize Conversia AI's web platform, ensuring a seamless user experience and accessibility compliance.
- Website Link: [Conversia-AI](#)

PROJECTS

NutriCare Hub – Hospital Food Management System

- Created a Hospital Food Management System using **MERN** stack, **Typescript**, **Prisma ORM**, **Tailwind CSS** and **Shadcn**.
- Managed and administered **user roles** such as Hospital Food Manager, Inner Pantry Staff and Delivery Personnel to **streamline task workflows**.
- Deployed a comprehensive patient-specific diet system with **CRUD operations** using **REST APIs**.
- GitHub Repository: [NutriCare-GitHub](#)

CollabSync- Real Time Collaboration and Communication Platform

- Developed a Real-Time Collaboration and Communication Platform** using the **MERN** stack and **Tailwind CSS**, enabling seamless real-time messaging and multi-user document editing.
- Integrated **chat room functionality** for logged-in users using **Socket.io** for instant messaging especially for remote work.
- Implemented **multi-user document editing** with live updates powered by **Socket.io** technology.
- GitHub Repository: [CollabSync-GitHub](#)

SKILLS

HTML

CSS

JavaScript

React.js

Prisma

Tailwind CSS

Express.js

MongoDB

MySQL

Node.js

TypeScript

Next.js

KEY ACHIEVEMENTS

CyberCup- Hackathon Winner

- Engineered an **AI-powered real time anomaly detection system** to monitor cloud infrastructure performance and identify potential security threats.
- Utilized **AWS EC2** for cloud deployment.
- Created a robust backend with **Express.js**.
- Earned Rs 10,000 competing with 100+ teams.
- [View Credential](#)

Technical Communication for Engineers (NPTEL)

Achieved **Technical Communication** certification in NPTEL.

[View Credential](#)