Aditya Soni

+91-9452925206 | soni96996@gmail.com | LinkedIn | GitHub | CodeChef | Leetcode | Codeforces

PROFILE

Enthusiastic Full-Stack Developer with hands-on experience building responsive and scalable web applications using the MERN stack. Known for problem-solving, adaptability, and delivering engaging user experiences with a focus on accountability.

SKILLS

Technical: C, C++, Python, JavaScript, PHP, HTML, CSS, ReactJS, NodeJS, ExpressJS, jQuery, AngularJS, SQL
Tools: Git, GitHub, VS Code, Bootstrap, Ubuntu, MongoDB

PROJECTS

Online Auctioning Website | MERN Stack (*link*)   Feb 24 – Jul 24

   Built a real-time auction platform with dynamic bidding and auto-bid features using **Socket.IO** and **MongoDB**

   Used MERN stack, **JWT** for authentication, Stripe/PayPal/Crypto for payments

   Collaborated cross-functionally, supported **500+** concurrent users, improved auction efficiency by 30%

Real-Time Chat Application | MERN Stack (*link*)   Nov 24 – Feb 23

   Developed one-to-one and group chat with real-time updates using WebSockets and **ReactJS**

   Implemented JWT-based secure login and **RESTful** APIs, tested backend with Jest (85% coverage)

   Demonstrated time management and delivered 40% faster real-time message delivery at scale.

Product Rental Website | AngularJS (*link*)   May 23 – Sep 23

   Created an AngularJS-based e-Commerce site with seller dashboard and user authentication

   Used MongoDB and **ExpressJS** for managing **200+** product transactions

   Improved product discovery by **60%** through user-centric design and critical thinking.

TRAINING

Cipher Schools   *Punjab, India*
Full-Stack Development using MERN Stack   Jun 24 – Aug 24

   Covered both foundational and advanced topics in **Frontend** and **Backend** web development

   Engaged in tutorials on **CRUD** Operation, database, **Deployment** and **Hosting**

   Developed practical skills using **React** libraries such as JWT, **Bcrypt**, express.js and real-world applications

CERTIFICATIONS

- Mastering Data Structures & Algorithm (**Udemy**) – Oct'23 (*link*)
- Getting Started with AI and Machine Learning (**Linkedin**) – Feb'23 (*link*)
- Server-side JavaScript with Node.js (**Coursera - NIIT**) – Apr'24 (*link*)

ACHIEVEMENTS

- **3 Star** Coder at Codechef, Pupil at Codeforces with the rating of **1221**
- **Global Rank 24** in Codechef Starters 156 Contest
- Rating of **1523** at Leetcode and solved **150+** questions on Leetcode

EDUCATION

Lovely Professional University   *Punjab, India*
Bachelor of Technology in Computer Science   2022 – Present
CGPA – 7.92

Guru Nanak Public School   *Uttar Pradesh, India*
Intermediate **– 84.8%**   2020 – 2021