MOHMMAD MAZID

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PROFILE SUMMARY

As a passionate final-year MCA student and aspiring MERN Stack Developer, I specialize in building responsive, high-performance web applications using JavaScript, Node.js, Express.js, React.js, and MongoDB. I also have strong knowledge of MySQL for database management and C++ for algorithm development. Known for my problem-solving skills and eagerness to learn, I'm committed to applying my technical expertise and innovative mindset to deliver impactful solutions in forward-thinking teams.

SKILLS

Technical Skills:

- Languages: HTML, CSS, JavaScript,C++
- Frameworks: React.js, Node.js, Express.js
- Database Management: MongoDB, MySQL
- Tools: Git, Postman, Hoppscotch, VS Code

Soft Skills:

- Strong problem-solving abilities,
- Excellent teamwork,
- Adaptable and quick learner,
- Effective communication skills

EDUCATION

- Pursuing MCA (Master Of Computer Application) at AKTU(Global Institute Of Information Technoloy), 2026
- Bachelor of Science in Physical Science with Computer Science University of Delhi (Dyal Singh College), 2024 CGPA: 7.7
- Diploma in Mechanical Engineering (Automobile) PIIT College, Greater Noida, 2020
 Percentage: 74%
- 12th Class (UP Board) Percentage: 82.2% Year: 2017
- 10th Class (UP Board) Percentage: 77% Year: 2015

CERTIFICATIONS

- Full Stack Web Development with MERN Stack_Apna College, 2024
- **C++** Course Udemy, 2024
- MvSQL Course W3Schools, 2024

PROJECTS

Blog Website-Built a full-stack blog platform using HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js, EJS, and MongoDB. Implemented secure user authentication with Passport.js and passport-local and hosted on render. **link**-<u>https://blogify-project-l1hg.onrender.com/user/home</u>

Airbnb Replica(Wanderlust) -Using HTML, CSS, JavaScript, Express.js, EJS, and MongoDB, developed a major replica of the Airbnb platform, enabling functionalities such as creating, deleting, and updating listings, submitting reviews on others' listings, and checking reviews on your own listings. Review deletion functionality is also included. Authentication and authorization have been implemented for secure user access.

link-https://wanderlust-3mt3.onrender.com/listing

E-Commerce(Clothing Website) - Using HTML, CSS, JavaScript, Express.js, EJS, and MongoDB, developed a website with functionalities such as purchasing items, viewing prices, and exploring various product categories. Sellers can place, delete, and update items. The platform also includes user authentication and authorization for security purposes.

Portfolio-Created a fully responsive personal portfolio website using HTML, CSS, JavaScript, and React.js, featuring sections for Home, About, Services, and Contact. Integrated a downloadable resume link for recruiters to easily access my CV.

Chat App(small chat App)-using HTML, CSS, JavaScript, Node. js, Express. js, Web-Socket(socket.io). using chatApp more than one Users can communicate at the same time. also added the functionality who sent the message and who will receive the message.