Mohd Saddam

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Professional Summary

Motivated Computer Science student with strong problem-solving skills in Data Structures & Algorithms (DSA), Python, and Java. Skilled in full-stack web development and currently upskilling in the MERN stack. Passionate about building scalable, user-focused applications and contributing to collaborative development teams.

Education

- MCA, Jamia Millia Islamia — *Expected 2026*, CGPA: 8.51
- BCA, SSDC Kanpur (CSJMU) — 2020, 73.75%
- XII, SGVP Inter College (UP Board) — 2017, 84%
- X, SGVP Inter College (UP Board) — 2015, 82%

Technical Skills

- Languages: Python, Java, C, C++
- Web: HTML, CSS, JavaScript, Node.js, Express.js, React.js
- Databases: MySQL, MongoDB
- Tools: Git, GitHub, Mongoose, Cloudinary, Render
- Core: DSA, OOP, SDLC, Debugging, Teamwork
- Learning: MERN Stack, Cloud Platforms

Projects

- **Valexia — Data-Driven Technical Interview Platform (Major Project)** | 2026 (Ongoing)
  - MERN-based SaaS platform for conducting structured technical interviews.
  - Real-time coding, video interviews, collaboration, analytics, and anti-cheat.
- **StayNest — Airbnb-Style Full-Stack Web Application** | 2025
  - Full-stack accommodation platform with auth, listings, image uploads, and reviews.
  - MongoDB Atlas (cloud DB), Cloudinary (images), deployed on Render.
- **CyGuard — Cyber Security Management System** | 2025
  - Backend system for security policies, vulnerability tracking, and compliance.
- **Portfolio Website** | 2025
  - Responsive personal portfolio built using HTML, CSS, and JavaScript.

Certifications

- Python Certification – BTPS, Kanpur
- Web Designing Certification – HIGHPROSOFT, Kanpur
- Workshop on C Programming – Shri Shakti Degree College, Kanpur

Strengths

- Quick learner with strong adaptability
- Effective team player with problem-solving skills
- Positive and self-motivated