

Pratibha

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LinkedIn | GitHub | LeetCode

EDUCATION

Course	Institution	Year	CGPA/%
MCA	JECRC University, Jaipur	2024–26	8.23 (82.3%)
BCA	Mody University, Lakshmangarh	2021–24	8.34 (83.4%)

TECHNICAL SKILLS

- **Programming:** Java, JavaScript, Python, HTML5, CSS3
- **Web Technologies:** MERN Stack (React.js, Node.js, Express.js, MongoDB), REST APIs, HTML5, CSS3, AJAX
- **Databases:** MySQL, MongoDB, PostgreSQL
- **Tools & Frameworks:** Git, Postman, VS Code, AWS, JUnit (Unit Testing)
- **Core CS:** Data Structures & Algorithms, OOP, DBMS, Software Testing, SDLC

PROJECTS & EXPERIENCE

- **Web Development Intern | India Deals, Jaipur** [June – July 2023]
 - Collaborated with development team to deliver scalable solution for hospital management system using HTML5, CSS3, MySQL.
 - Optimized database queries through performance testing, reducing page load time.
 - Performed thorough testing and debugging to ensure system reliability and data integrity
- **Smart Token & Queue Management System (QueueLess)** [GitHub] [Jan'25]
 - Built real-time queue tracking system using Java, JDBC, Servlets, JSP, and MySQL
 - Implemented live position updates with AJAX, allowing users to track queue status remotely
 - Conducted comprehensive unit testing and integration testing for 15+ core functionalities
- **24-Hour Hackathon Project - License Registration Platform** [Nov'24]
 - Led a team of 5 developers to build a complete MERN stack licensing platform for AYUSH Ministry.
 - Implemented payment gateway integration
 - Conducted end-to-end testing to validate critical user flows and system functionality
- **Astrologer Portfolio & Prediction Platform** [Live] [Freelance]
 - Developed dynamic CMS with PHP and MySQL, including admin dashboard for content management.
 - Deployed live website with responsive design, achieving 90+ Google PageSpeed score

ACHIEVEMENTS & CERTIFICATIONS

- Solved 500+ Data Structures & Algorithms problems with consistent accuracy | GeeksforGeeks Rank 24
- 45% Merit Scholarship recipient throughout academics
- Runner-up at Droid Tech Fest (Portfolio Website Showcase, 300+ participants)
- Completed Web Development Bootcamp (Angela Yu, 65+ hours) with hands-on project development

LEADERSHIP & PROBLEM-SOLVING

- **Technical Team Lead:** Led 4–6 developers in hackathons; managed code reviews and project delivery
- **Analytical Thinking:** Strong problem-solving approach with systematic debugging and optimization
- **Event Coordinator:** Organized technical events with 200+ participants, ensuring smooth execution
- **Student Council Member:** Managed discipline and coordination for 500+ students