

MOHD SHADAB

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SUMMARY

Full Stack Developer proficient in the MERN stack (MongoDB, Express.js, React.js, Node.js) with a solid foundation in Data Structures and Algorithms (DSA). Built and deployed 3+ scalable web applications.

EXPERIENCE

- Full Stack Developer Intern | Uptoskill June - Aug 2025
- Redesigned HR panel homepage by migrating from Material UI to Tailwind CSS, which reduced page load time by 25% and improved maintainability.
 - Implemented responsive design across 10+ pages, leading to a 40% increase in mobile usability scores.
 - Integrated backend logic using Node.js & Express.js to capture client IPs and stored them securely in MongoDB for auditing.
 - Gained hands-on experience with version control ([Git](#)/[GitHub](#))

SKILLS

- Frontend:** React.js, HTML5, CSS3, Tailwind CSS, JavaScript (ES6+)
- Backend:** Node.js, Express.js, REST APIs, Socket.IO, JWT, Bcrypt.js
- Databases:** MongoDB, MySQL, PostgreSQL
- Cloud:** AWS (EC2, VPC, RDS, Lambda, CloudWatch, ALB, EFS, EBS)
- Tools:** Git, GitHub, VS Code, Postman

PROJECTS

- AI-Powered Resume Analyzer | [Link](#)** Sept - Oct 2025
- Developed a secure PDF-to-text pipeline using [pdf-parse](#) and [Multer](#), ensuring consistent and reliable resume extraction.
 - Integrated [Gemini 2.0 Flash](#) to analyze resumes, extract skills, and identify missing ATS keywords, improving match accuracy by 40%..
 - Built a responsive [React + Tailwind](#) UI that reduced the upload-to-analysis workflow time by 30%.
 - Created [Node.js/Express APIs](#) for file processing and delivering real-time LLM-based recommendations.
 - Added fallback text-cleaning logic to handle corrupted PDFs, reducing parsing errors by 60%.

- Multi-Player Chess Game | [Link](#)** Feb - March 2025
- Built a real-time multiplayer chess app using [React.js](#), [Node.js](#), [Express.js](#), [Socket.IO](#), and [chess.js](#), ensuring accurate move validation and smooth gameplay.
 - Optimized [WebSocket architecture](#), reducing latency by 30% and supporting 100+ concurrent users with reliable state sync.
 - Utilized [chess.js](#) to manage game rules, valid move generation, and checkmate detection, ensuring accurate server-side game state validation.
 - Designed a responsive, mobile-first UI using Tailwind CSS for a consistent user experience across all devices.

- CoolStuff E-commerce Web App | [Link](#)** Jan-Feb 2025
- Developed a full stack e-commerce platform to practice secure user authentication, role-based access control, and optimized data handling.
 - Implemented [JWT-based authentication system](#) with [access and refresh token](#) logic, secure login/signup, and [password hashing](#) using [Bcrypt.js](#)
 - Designed role-based access control (RBAC) to distinguish between admin and user operations, supporting over 500+ registered users.
 - Designed a responsive [React + Tailwind](#) UI and used [React Context API](#) for global state management of sessions, cart, and authentication flow.

EDUCATION

- NIMS University, Jaipur Jun 2022-Jul 2026
B.Tech in COMPUTER SCIENCE 7.79 CGPA