

ATUL CHAUHAN

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SUMMARY

Results-driven Electronics and Communication Engineering student with hands-on experience in full-stack web development using the MERN stack. Strong foundation in data structures, algorithms, and database systems, with a proven ability to solve complex problems and build scalable, user-focused applications. Eager to contribute technical expertise and engineering mindset to a dynamic development team.

EDUCATION

2021 - 2025	B.Tech(ECE) at MAIT	(CGPA: 8.667/10.0)
2020	Class 12th CBSE	(Percentage:94.6)
2018	Class 10th CBSE	(Percentage:84.86)

SKILLS

Programming Languages:	C++ , JavaScript , Python, C, SQL
Web Development:	React.js, Node.js, Express.js, MongoDB, Redux, HTML5, CSS3, Tailwind CSS
Developer Tools:	Git, GitHub, VS Code, Postman, MySQL, Google Colab, Jupyter Notebook
Core CS Concepts:	Data Structures and Algorithms , DBMS , OS
Additional Skills:	RESTful API Design, Authentication (JWT, OAuth), Payment Gateway Integration (Razorpay)

PROJECTS

Job Listing Portal [GitHub](#)
Tech Stack: *MongoDB, Express.js, React.js, Node.js, Redux, Material UI, JWT, bcrypt, axios, react-toastify*

- Architected and deployed a full-stack job portal with distinct workflows for job seekers and recruiters.
- Implemented secure user authentication using JWT and bcrypt, reducing vulnerability risks.
- Developed responsive UI components with Material UI ensuring cross-device compatibility.
- Built RESTful API endpoints for job posting, application management, and user interactions.
- Created advanced filtering by job type, location, and experience level to enhance user search efficiency.
- Designed dashboards: recruiters (job posting, application review) and seekers (profile, application tracking).
- Integrated real-time notification system using react-toastify for application status updates.

StudyNotion E-Learning Platform [GitHub](#)
Tech Stack: *MongoDB, Express.js, React.js, Node.js, Redux, Tailwind CSS, Razorpay, JWT, Cloudinary, nodemailer*

- Engineered a feature-rich ed-tech platform enabling course monetization and seamless student access.
- Integrated Razorpay for secure and efficient payment processing for paid courses.
- Built robust user authentication system with email verification and secure password handling.
- Developed structured content management with video hosting via Cloudinary.
- Designed instructor dashboards with analytics to monitor student progress and course performance.
- Implemented responsive UI with dark mode using Tailwind CSS for enhanced user experience.
- Added course review and rating system to foster feedback-driven course improvement.

CODING PLATFORMS

GeeksForGeeks [GFG Profile](#)

Institute Rank **71**

Solved **300+** Problems

Longest POTD Streak **104 Days**

Others: [LeetCode](#) , [Code360](#)

COURSE AND CERTIFICATE

Machine Learning A-Z	Certificate
Web Development Bootcamp [MERN STACK]	Certificate