

# MOHD UMAR

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## OBJECTIVE

Motivated electronics communication engineering graduate with a keen interest in transitioning into the IT sector as a MERN stack developer. Bringing a blend of analytical thinking and technical proficiency, I aspire to apply my skills in JavaScript, React.js, Node.js, and MongoDB to contribute effectively to forward-thinking projects and propel organizational growth within the dynamic landscape of information technology.

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## EDUCATION

- **Chandigarh Group of Colleges, Mohali**  
Electronics and Communication Engineering **2019 - 2023**
  - **Delhi Public School, Saharanpur**  
CBSE (Class XII) **2018 - 2019**
  - **Delhi Public School, Saharanpur**  
CBSE (Class X) **2016 - 2017**
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## TECHNICAL SKILLS

- **Languages:** Programming Languages & Markup Language
  - **Frameworks & Libraries:** React.js, Node.js, Express.js
  - **Databases:** MongoDB, MySQL
  - **Version Control:** Git
  - **Other Tools:** npm, CSS, RESTful APIs
  - **Additional:** Bootstrap, Tailwind, jQuery
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## PROJECTS

### • Car Rental Platform – DriveNow

**Description:** Built a full-stack car rental web application where users can browse, book, and manage car rentals, while owners can list their cars for rent.

#### Key Features:

- Built a dual-role login system (User & Owner) using JWT and bcrypt for secure authentication.
- Implemented car listing with ImageKit integration for optimized and secure image uploads.
- Developed booking system allowing users to browse, book, and cancel rides, with real-time data updates.
- Created Owner Dashboard to manage listed cars and monitor bookings with dynamic controls.
- Designed a fully responsive UI using React.js and Tailwind CSS, ensuring a seamless cross-device experience.
- Structured backend with Node.js, Express.js, and MongoDB using the MVC pattern and modular APIs.

**Technologies Used:** React.js, Node.js, Express.js, MongoDB, JWT, ImageKit, Tailwind CSS, RESTful APIs

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## • Task Manager App

**Description:** Built a full-stack task management application to help users organize their daily tasks with filtering, search, and role-based access control.

### Key Features:

- Implemented user authentication and protected routes using JWT and bcrypt for secure access.
- Developed full CRUD functionality allowing users to add, update, delete, and view their tasks.
- Added filtering by status (pending/completed), search by keyword, and sorting by date (latest/oldest).
- Designed a clean, mobile-responsive UI with React.js and Tailwind CSS for seamless task interaction.
- Built a RESTful backend using Node.js, Express.js, and MongoDB, structured with the MVC pattern.
- Ensured users only access their own data via role-based and user-specific task control.

**Technologies Used:** React.js, Node.js, Express.js, MongoDB, JWT, Tailwind CSS, RESTful APIs

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## ADDITIONAL INFORMATION

- Built and deployed full-stack apps using the MERN stack with real features like login, CRUD, filtering, and dashboards.
- Comfortable using tools like Postman, Git, and MongoDB Atlas for API testing, version control, and cloud database setup.
- Can handle both frontend (React, Tailwind) and backend (Node.js, Express) tasks confidently.
- Know how to deploy projects on platforms like Vercel and connect them with backend servers.
- Always trying to improve code structure, fix bugs, and make apps faster and more user-friendly.
- Always trying to improve code structure, fix bugs, and make apps faster and more user-friendly.
- Self-motivated learner who enjoys building useful things and working on real-world problems.

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## CERTIFICATES & COURSES

- MERN Stack Development Bootcamp – Completed an online course covering MongoDB, Express, React, and Node.js with real-world projects.
- JavaScript for Beginners to Advanced – Built a strong base in JavaScript, including ES6 concepts and async programming.

## GITHUB , LINKEDIN & PORTFOLIO

- **GitHub:** <https://github.com/imohdUmar>
- **Portfolio:** <https://imohdumar.github.io/portfolio/>
- **LinkedIn:** [www.linkedin.com/in/umar-khan-130150198](http://www.linkedin.com/in/umar-khan-130150198)

## HOBBIES & INTERESTS

- Enjoy building and improving web apps during quiet time at home
  - Love traveling solo — exploring new places clears my mind and inspires fresh ideas
  - Passionate about fitness and gyming — helps me stay disciplined and focused
  - Like sketching UI layouts before coding and thinking through user experience
  - Follow new tech trends, React libraries, and web dev tools through YouTube and online communities
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