MOHD SHAMIR

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Career Objective

Detail-oriented **Full Stack Developer (MERN)** with expertise in **React.js, Node.js, MongoDB, and RESTful APIs**, along with solid problem-solving skills in **DSA using Java**. Eager to join a dynamic team to design scalable applications, write clean code, and deliver impactful software solutions.

Experience:

Web Developer Intern
EazyByts Web Solution | September 2025 | Remote

- Developed and maintained responsive web applications using the **MERN stack (MongoDB, Express.js, React.js, Node.js)**.

- Built and optimized interactive user interfaces with **React.js** and efficient state management techniques.

- Integrated **RESTful APIs** for seamless frontend–backend communication.

- Collaborated with developers while following **clean code practices** and using **Git version control**.

- Assisted in debugging, testing, and deploying applications to ensure smooth performance.

Projects:

Wanderlust – Travel Destination Website

- Developed a responsive travel website with **Node.js, Express.js, MongoDB, EJS, and Tailwind CSS**.

- Implemented **user authentication (Sign up/Login)**, CRUD operations, dynamic search, and review system with star ratings.

- Integrated **Cloudinary, Multer, Mapbox, and Joi** for media, maps, and validation.

- Strengthened understanding of **MVC architecture, authentication, and backend API integration**.

Personal Portfolio Website

- Built a responsive portfolio using **React.js, HTML, CSS** to showcase projects, skills, and resume.

Technical Skills

- **Frontend:** React.js, HTML5, CSS3, JavaScript, Tailwind CSS, Bootstrap

- **Backend:** Node.js, Express.js

- **Database:** MongoDB, Mongoose

- **Programming Languages:** Java (Basic), JavaScript

- **DSA (Java):** Arrays, Linked Lists, Trees, Graphs, Dynamic Programming

- **Version Control:** Git, GitHub

- **Tools:** VS Code, Postman, Hopscotch

Certifications

- Data Structures & Algorithms (Java) – *Apna College*

- Full Stack Web Development (MERN Stack) – *Apna College*

Education

Master of Computer Applications (MCA) – Uttaranchal University, Dehradun | *2023 – 2025* | CGPA: 8.4
Bachelor of Science (B.Sc.) – Sahu Jain College, Najibabad (MJP Rohilkhand University)

Strengths

- Strong analytical and problem-solving skills

- Quick learner and adaptive to new technologies

- Team player with effective communication

- Focus on clean and reusable code