MOHD UMAR

My Portfolio

New Delhi | GitHub | Linkedin | u9889718044@gmail.com

SKILLS

LANGUAGES
- Java • Python
- JavaScript/TypeScript • HTML
- CSS/SCSS • C++

TOOLS AND FRAMEWORKS
- NodeJS • ReactJS • MongoDB
- ExpressJS • TailwindCSS • NextJS
- Bootstrap • ReactJS • MaterialUI
- RestAPI • Postman • Git/GitHub
- AWS

EDUCATION

JAMIA MILLIA ISLAMIA
ELECTRONICS AND
COMMUNICATION ENGINEERING
[8.3 CGPA]

New Delhi | 2021-2025

LUCKNOW PUBLIC COLLEGE
10TH [95.60%] & 12TH [96%]

Lucknow | 2018, 2020

COURSEWORK

ONLINE COURSEWORK

Full Stack MERN Bootcamp
(LearnCodeOnline| status:
completed)
Data Structures Using Java (Telusko|
status: in progress)
Web Developer Bootcamp (Colt
Steele| status: completed)
Java & DSA (ApnaCollege| status: in
progress)

UNDERGRADUATE

Data Structures and Algorithms
(DSA)
MATLAB
Engineering Mathematics I, II
Digital Electronics
Logic Design
Electronic Circuits

EXTRACIRRICULUM

Content Head | IEEE JMI
Core Team Member | TEDxJMI
Content Head | TRS JMI
Events & Logistics Team | E-CELL

EXPERIENCE

TECHNICAL TEAM MEMBER | 180DC JMI
August 2023 - Present | New Delhi, IN

- Engaged in providing global clients with tailored and seamless technical consultancy and solutions.
- Specialized as a **full-stack MERN web developer** within the team, contributing to diverse projects, providing end-to-end solutions ensuring the delivery of high-quality technical services.
- Took charge of **backend development** and **API Testing**, implementing error-checking mechanisms to guarantee smooth functioning.
- Contributed significantly to the development of the official website for 180DC JMI, showcasing versatility in web development skills.

PROJECTS

CINEPEDIA, A MOVIE DATABASE | REACTJS, JAVASCRIPT(ES6), SCSS

- Developed a single-page, fully responsive, user-friendly and immersive website using **ReactJS, Redux, and SCSS.**
- Integrated TMDB's **API** to dynamically pull and display movie data.
- Implemented a seamless user interface allowing users to watch trailers, and official videos, and access detailed cast descriptions.
- Personalized Explore section providing tailored suggestions for movies and TV shows based on user preferences.

FULL-STACK T-SHIRT WEBSITE | MERN STACK

- Developed a full-fledged e-commerce platform, allowing users to browse, select, and purchase T-shirts.
- Implemented a comprehensive user authentication system using **JWT Web Tokens**, prioritizing data security and user privacy.
- Integrated the **Stripe** payment gateway, ensuring a secure and efficient transaction process for users.
- Incorporated best practices in **UI/UX design** to deliver a visually appealing and a user-friendly platform.

FITFLEX, A GYM WEBSITE | REACTJS, JAVASCRIPT

- ReactJS Integration: Leveraged the power of ReactJS for efficient **state management** and dynamic updates.
- Responsiveness: Ensured seamless functionality and optimal display across various devices.

MAUSOLEUM, AN E-COMMERCE WEBSITE | HTML5, CSS, JS

- Developed a comprehensive multi-page e-commerce website using **HTML, CSS, and JavaScript** only, demonstrating proficiency in JavaScript programming concepts.
- Exhibited a solid grasp of CSS and styling techniques, showcasing expertise in front-end web development.
- Designed the interface to be very user-friendly, reflecting a keen eye for aesthetics in web development and ensuring the website's adaptability across various devices.