

Mohammad Naquiuddin Mubeen

naquiuddin.mubeen@gmail.com | +91 8669072727 | GitHub | LinkedIn | Maharashtra, India.

EDUCATION

BACHELOR OF COMPUTER APPLICATIONS – B.C.A.

Kalinga University
CGPA: 7.20/10.0

2021 – 2024

Raipur, Chhattisgarh, India

TECHNICAL SKILLS

LANGUAGES:

JAVASCRIPT (ES6+), HTML5, CSS3, JAVA, MySQL

FRONTEND TECHNOLOGIES:

REACT.js, REDUX TOOLKIT, HANDLEBARS, AXIOS, JQUERY, XML, JSON, AJAX, DHTML, TEMPLATING

BACKEND TECHNOLOGIES:

EXPRESS.JS, NODE.JS, DOTENV, REST API, JSON WEB TOKEN, PROTECTED ROUTES, BCRIPTJS, NPM, YARN

CSS LIBRARIES:

CSS MEDIA QUERIES, BOOTSTRAP 5, REACT MATERIAL, BOOTSTRAP, LESS & SASS

VERSION CONTROL & REPOSITORIES

Git, GitHub, GitLab, Git Tortoise, Git Bash, Git Desktop

DATABASES:

MONGODB, MYSQL

TOOLS:

POSTMAN, DEBUGGING TOOL, MONGODB COMPASS, MONGODB ATLAS, DOCKER, JENKINS, AWS EC2

PROFESSIONAL SUMMARY

Full-stack developer with expertise in JavaScript, React.js, Node.js, Express.js, and MongoDB. Passionate about building dynamic and responsive applications using modern web technologies. Excellent problem-solving skills with a strong focus on clean code and collaboration in agile environments.

WORK

E-COMMERCE APPLICATION (PERSONAL PROJECT)

Frontend Technologies: HTML, CSS, JavaScript, React, Redux, Axios

Backend Technologies: Node.js, Express.js, MongoDB, Rest API, JWT

Role: Full-Stack Application Developer

- Developed a full stack e-commerce app using the **MERN stack**, implementing features like product search, cart management, and **CRUD** operations. Designed a **responsive UI** with **React.js**, **Bootstrap**, and **Material-UI**, while optimizing **state with Redux** and building a **secure RESTful API** using **JWT**.
- Integrated **MongoDB** and **Axios** for efficient **data storage** and **communication**.

m-Flix MOVIE DATABASE AND INFO (PERSONAL PROJECT)

Frontend Technologies: HTML, CSS, JavaScript, React, Redux, Axios

Backend Technologies: Node.js, Express.js, MongoDB, Rest API, JWT

Role: Full-Stack Application Developer

- Developed a full-featured movie database web app (**m-Flix**) using the **MERN stack**, enabling users to **search**, **browse**, and **view** movie details. Implemented **search**, **filtering**, and **sorting** features, with efficient **state management** using **Redux**.
- Built a **responsive UI** with **React.js** and **Material-UI**, ensuring **mobile compatibility**. Integrated **MongoDB Atlas** for **movie data storage**, utilized **Axios** for **optimized HTTP requests**, and developed a **secure RESTful API** with **Node.js** and **Express.js** for smooth **data handling** and **communication**.

INTERESTS

Listening Music | Traveling | Learning New Technologies | Reading Books | Reddit

LINKS

- **Email:** naquiuddin.mubeen@gmail.com
- **Phone:** +91 866 907 2727
- **GitHub:** <https://github.com/Mohammad-Naquiuddin-Mubeen>
- **LinkedIn:** <https://www.linkedin.com/in/naquiuddinmubeen/>