MOHD SALEEM

NOIDA, UP

Software Engineer in developing web applications and backened systems. Skilled at writing clear, concise code that is easy to maintain and troubleshoot.

EDUCATION

Institute Of Engineering And Rural Technology

B-Tech - CGPA - 7.74

2018 - 2022

Prayagraj, UP

SSJSJIC Bhitauli Bazar

2015 - 2017

Intermediate - Percentage - 77%

Maharajganj, UP

Savitri Public School
High School - CGPA - 9.3

2013 – **2015** *Maharajganj*, *UP*

School - UGPA - 9.3

WORK-EXPERIENCE/INTERNSHIP

Milestone OS 2023 – Present

Full Stack Developer

Noida, UP

• Develop and maintain web applications using front-end and back-end technologies.

SKILLS

Javascript

• Node.js

MongoDB

• Java

• React.js

• Express.js

• MySql

• Bootstrap

PROJECTS

Project Name | FlipkartApp

- Full Stack Development: Successfully designed and implemented a full-stack e-commerce application using Node.js for the server and React for the frontend. Integrated RESTful APIs to fetch and display product information based on categories, brands, and various filter parameters. Implemented pagination, sorting, and search functionality.
- Developed separate dashboards for users and admins. Users can view and manage their orders, wishlist, and account settings. Admins have access to product management functionalities, including viewing, editing, adding new products.
- https://flipkartreactapp.web.app

Project Name | Bank Management Portal

- Full Stack Development: Successfully designed and implemented a full-stack Bank Management Portal using Node.js for the server and React for the frontend. Implemented pagination, and filter functionality. Manager Role-username:Daniel and password:dan1234
- Developed separate dashboards for manager and customer. Customer can view and manage their transactions. Manager have access to customer management functionalities, including viewing, editing, adding new customer. Customer Role-username:Apoorv and password:apoorv123
- https://bankmanagementportal.web.app

Project Name | Furniture Store

- Full Stack Development: Successfully designed and implemented a full-stack e-commerce application using Node.js for the server and React for the frontend. Integrated RESTful APIs to fetch and display product information based on categories, filter parameters.
- Developed separate dashboards for users and admins. Users can view and manage their orders. Admins have access to product management functionalities, including viewing, editing, adding new products.
- https://furniturestorereactapp.web.app

LANGUAGES KNOWN

• English, Hindi

INTERESTS

- Technology.
- Sports.