JITENDRA KUMAR MAURYA

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§ GitHub Ð LeetCode ⊡ PortFolio

Technical Skills

Languages: CPP, HTML5, CSS3, JavaScript

Technologies/Frameworks/Libraries:: React JS, Material UI, Bootstrap 5.

Database: MySQL.

Dev Tools: Visual Studio Code.

Education

Ggalgotias College of Engineering and Technology	**November 2023– Present**
Bachelor of Technology in Information Technology	
Government Polytechnic Ghaziabad	**November 2020 – June 2023**
Diploma in Information Technology	

Experience

Techpile Technology Private Limited **Lucknow, India**

Trainee *May 2022 - July 2022*

- Built *FavCart India*, a full-featured e-commerce platform during a 2-month summer training program, utilizing Django, HTML/CSS, JavaScript, and SQLite.
- Integrated key components like user registration/login, CRUD functionality for products, cart operations, and basic checkout process.

Projects

QRCodeGenerat o r **HTML,CSS,JavaScript,React**

- **Description:** A dynamic web application that generates QR codes instantly based on user input.
- Built a **QR code generator** using **React and API integration** for high-speed and accurate QR generation.
- Implemented a **download feature** allowing users to save generated QR codes seamlessly.
- Enhanced user experience with a **responsive UI** and **real-time updates**.

Advanced Todo Web App **React.js, LocalStorage, CSS, Material UI**

- **Description:** A responsive web application that helps users efficiently manage daily tasks.
- Developed a fully functional **To-Do web app** with features to **add, edit, delete, and mark tasks as completed**.
- Implemented **persistent local storage**, ensuring tasks remain saved even after refreshing the page.
- Designed an **interactive and mobile-friendly UI** with smooth animations for enhanced user experience.

Hotel Management Site **HTML, CSS, JavaScript, SQL**

- Developed a dynamic **Hotel Management System** using **HTML, CSS, JavaScript**, and **SQL**, enabling room booking, customer management, and billing functionalities.
- Designed a **user-friendly** interface and implemented front-end and back-end integration for real-time data handling.

Course Work

Data Structures and Algorithms, Programming, Operating System, Database Management System, Design Algorithm and Analysis, Computer Network, Software Engineering, Machine Learning Techniques.

Achievements

Winner and Runner-Up in **4** Coding Contests organized by GLBITM and other institutes.

Solved over **100+** questions on **LeetCode** .

Solved over **100+** questions on **GeeksForGeeks** and other platforms.