RAHUL **PARMAR**

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EDUCATION

GTU

DR. JIVRAJ MEHTA INSTITUTE OF TECHNOLOGY BACHELOR'S IN COMPUTER ENGINEERING

2019 - 2023 | Anand, Gujarat, India

Current CGPA: 8.98

LINKS

Linkedin: **Rahul Parmar**

GitHub: **rahulprmr18**

SKILLS

HTML | CSS |JavaScript|
C| Python | Java| ReactJs
NodeJs |ExpressJs|GitHub

Database:

MongoDB | MySql

IDE:

Visual Studio Code

Familiar:

JavaScript | Python

COURSEWORK UNDERGRADUATE

Fundamentals of Computer
Object-Oriented Programming
Data Structures and Algorithm
Operating System
Database Management Systems
Compiler Design

Certification Courses

MySQL: In this MySQL course, I gained knowledge about the basics of Relational Database Management System and MySQL.| Certificate

Java: Completed a online training course on learning Java programming from basics.| Cerificate

ReactJS :Completed a comprehensive course on React JS, covering all foundational aspects.| Certificate

Rishabh Software | Full Stack Intern
Jan 2024 – June 2024 | Vadodara

- Completed an intensive internship focused on MERN stack development.
- Strengthened programming fundamentals and learned programming languages like Java and JavaScript.
- Acquired hands-on experience in developing scalable applications using MongoDB, Express.js, React, and Node.js.
- Enhanced soft skills such as professionalism, communication, and teamwork.
- Contributed to a project-based learning environment, honing expertise in both front-end and back-end development.
- **Certificate Of Complition**

PROJECTS

Lernify - The E-learning Platform

- Developed a fully-featured e-learning platform utilizing the MERN stack, with core functionalities including user authentication, course management, and an intuitive user interface for a smooth learning experience.
- Built and optimized RESTful APIs, ensuring efficient data flow between the front-end and back-end, improving performance and scalability.
- Leveraged MongoDB and React for scalable data storage and responsive UI, creating an engaging platform tailored for both students and instructors.
- **Repo of application**

BookMyMeal - Admin Panel

- Designed and implemented a comprehensive admin panel for BookMyMeal, integrating key features such as user management, a dynamic booking system, and system settings for seamless application management.
- Enhanced booking functionalities by introducing custom booking options for employees and non-employees, including calendar views that display categorized booking counts for easy tracking.
- Integrated advanced system settings, allowing administrators to disable future booking dates, manage user cancellations, and set up automated notification systems, improving the overall user experience.
- **Repo of application**