Ridhhi Vyas

Bachelor of Technology
Information Technology
MCKV Institute of Engineering
in LeetCode Profile

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EDUCATION

•**MCKV Institute of Engineering** *2019-23*
Bachelor of Technology in Information Technology CGPA:9.07

•**St. Agnes' Convent School- Higher Secondary** *2019*
ISC Percentage: 77.6

•**St. Agnes' Convent School-Secondary** *2017*
ICSE Percentage: 87.8

PERSONAL PROJECTS

•**Food Delivery App(GoFood)**

Created a responsive website that helps users order food from the cart at the desired location.

– The app usually features menus, reviews, and ratings, as well as payment and delivery options.
– Designed a user-friendly interface with Login/Logout, Signup, and cart features using ReactJs
– Data for menus, reviews, ratings, and user profiles were managed by leveraging MongoDB.
– Technology Used: Html, CSS, Javascript, ReactJs, MongoDB, ExpressJs, NodeJs

•**Event-Scheduler**

Designed and implemented an event scheduler web application, enabling users to efficiently schedule events

– Developed a comprehensive authentication system encompassing Login and Logout features.
– Integrated the renowned Calendly platform into the application's framework
– Contributed to the creation of an innovative event scheduling solution, optimizing workflow processes and yielding a substantial 70 percent reduction in manual scheduling efforts.
– Technology Used: Html,CSS,Javascript,ReactJs,SQL,APIs,PHP,Xampp

EXPERIENCE

•**CodeClouds** *Sept - Dec 2022*
Web Developer Intern Kolkata,West Bengal
– Collaborated with a web development team to design and implement features for an event scheduler application and integrated libraries/APIs for enhanced capabilities.
– Tech Stack: HTML, CSS, JavaScript and ReactJs

TECHNICAL SKILLS AND INTERESTS

Languages: C, Java,SQL, Javascript, HTML+CSS
Libraries :ReactJs, MongoDB, ExpressJs, NodeJs
Web Dev Tools: Nodejs, VScode, Git, Github
Frameworks: ReactJs
Cloud/Databases:MongoDb, Firebase, Relational Database(MySQL)
Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest: Web Design and Development, Cloud Computing.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability,Public Speaking, Competitive Debating, Leadership Skills, Proficient Communication Skills and Team-working Skills

POSITIONS OF RESPONSIBILITY

–**Tech Lead**CodeIT Club, Coding Club *August 2021 - June 202*
∗ Organized workshops, competitions, and events, while offering code reviews and troubleshooting support.
∗ inspire a passion for coding, engage with the tech community, and ensure continuous improvement for an enriched learning experience.