

Vishal Verma

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EDUCATION

KIET GROUP OF INSTITUTIONS

B.TECH IN COMPUTER SCIENCE

2019-2023 | Ghaziabad, UP

HOLY PUBLIC SCHOOL

INTERMEDIATE

2018 | Agra, UP

HOLY PUBLIC JUNIOR COLLEGE

INTERMEDIATE

2016 | Agra, UP

LINKS

LinkedIn: [vishalverma1273](#)

Leetcode: [vishalverma1273](#)

GFG: [vishalverma1273](#)

Hackerrank: [vishalverma1273](#)

Portfolio: [vishalverma1273](#)

Github: [vishalverma1273](#)

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms

Object Oriented Programming

Database Management System

Computer Networks

Operating System

SKILLS

PROGRAMMING LANGUAGE

- C/C++
- Javascript
- Python

FRONTEND TECHNOLOGIES

- HTML
- CSS
- ReactJs
- Redux

BACKEND TECHNOLOGIES

- NodeJs
- ExpressJs
- MySQL
- Django

DATABASES

- MongoDB

TOOLS

- Git/Github
- Bitbucket
- VS Code
- Pycharm
- Postman

EXPERIENCE

DJUBO | SOFTWARE TRAINEE

Jun 2023 - Nov 2023 | Noida

- Designed and implemented a user-friendly QR Code Generator with efficient navigation for hotel outlets and room/table QR Code generation.
- Engineered a dynamic table generation system, providing relevant information on room numbers and property names, complete with printable pop-ups for enhanced user experience.
- Boosted food ordering bookings by **35** percent through strategic QR Code integration for restaurant tables and hotel rooms, improving overall customer satisfaction and transaction rates.

IBM SKILL BUILD AND AMERICAN FOUNDATION | INTERN

Jul 2021 - Aug 2021 | Remote

- Developed proficiency in soft skills and communication, enhancing interpersonal abilities crucial for effective collaboration in professional environments.
- Acquired comprehensive knowledge of HTML, CSS, and Javascript, successfully applying these skills in the creation and completion of multiple web projects, showcasing adaptability and dedication to continuous learning.
- Demonstrated a commitment to professional development through the acquisition of new concepts, reflecting a proactive approach to staying current with industry trends and technologies.

PROJECTS

INSHORTS NEWS APP |Link

- Developed a responsive news application using React.js for the frontend, styled with Material-UI.
- Integrated a MongoDB database with a Node.js and Express.js backend to manage and serve news content via API.
- Ensured seamless data retrieval and display from the database, optimizing user experience and performance.

IMDB CLONE |Link

- Developed an IMDb clone using React.js with dynamic routing for seamless navigation across web pages.
- Styled the application using Material-UI to ensure a modern, responsive, and user-friendly interface.
- Integrated TMDB API to fetch and display data for upcoming, trending, and top-rated movies.

ACHIEVEMENTS

- Qualified **HackWithInfy 2022**
- Participated in **Hacktoberfest 2022**
- **5 Star** in C/C++ language in **Hackerrank**
- **3 Star** in SQL in **Hackerrank**
- **250+** Questions in **Leetcode**
- **250+** Questions in **GeeksforGeeks**
- **3 Rank** in **Group Discussion** and **Public Speaking** among 40 students