

Vikas Kumar

Entry Level FullStack Developer

CONTACT



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Jaipur, Rajasthan 302006

EDUCATION

• Bachelor of Education.

Bachelors in Computer Application.
Parishkar College , Jaipur (62.4 %)
(2021 - 2024)

• Intermediate

My Own School , Jaipur
70.4 %. (2020 - 2021)

CERTIFICATIONS

• Full Stack Development Course

• React Development Course

SKILLS

Languages: • HTML
• CSS
• JavaScript
• C/C++
• Python

Backend: • React (Basic)
• Node JS
• Express JS
• Mongo DB

Database: • SQL
• MySQL

Tools: • Git
• GitHub
• VSCode

LANGUAGES

• English

• Hindi

OBJECTIVE

Highly motivated and detail-oriented individual seeking a challenging position as a Full Stack Developer to leverage my programming skills and gain hands-on experience in designing, implementing, and maintaining dynamic web applications

PROJECTS

Student Registration System:

- GitHub Repository: <https://github.com/vikas-032/Student-registration-system>
- Testing: Use Postman or a similar tool to test your API endpoints.
- Deployment: You can deploy this application using services like Heroku, AWS, or any other Node.js hosting provider.
- Implemented key features:
 - Registration creation, update, and deletion functionalities.
 - User-friendly menu bar for intuitive navigation and seamless user experience.
- Conducted API integration to connect with external systems and services.
- Performed rigorous testing using Postman to ensure reliability and robustness across all endpoints.

Blog Website:

- GitHub Repository: <https://github.com/vikas-032/Blog-app>
- Description:
 - Developed a feature-rich blog website API using, JavaScript , React, and MySQL.
 - Implemented custom exception handling to effectively manage errors and improve system resilience.
- Key Features:
 - User Authentication:
 - Implemented secure user authentication mechanisms to ensure data privacy and access control.
 - CRUD Operations:
 - Designed and implemented CRUD (Create, Read, Update, Delete) functionalities for blog posts, comments, and categories. Enabled users to perform essential operations seamlessly within the blog platform.
 - Pagination and Sorting:
 - Integrated pagination and sorting features to enhance the user experience and manage large datasets effectively.
 - Facilitated easier navigation and content discovery for users.
 - Backend:
 - MySQL: Utilized as the relational DB management system for persistent data storage.
 - MongoDB : Using Python we create database to secure the data on servers
- Tools:
 - Git/GitHub: Version control and collaboration platform for project management.
- Outcome:
 - Delivered a robust and efficient blog management solution that allows users to interact with blog content seamlessly.
 - Achieved enhanced performance and user experience through optimized data processing and system architecture.

SOCIALS :

- LeetCode : <https://leetcode.com/problemset/>
- CodingNinja : <https://www.naukri.com/mnjuser/profile?id=&altresid>

HOBBIES AND INTERESTS : Playing Football, Volleyball , Listening Music

DISCLAIMER:

- I hereby declare that all the above furnished information is true to the best of my Knowledge
VIKAS KUMAR