



CONTACT

- +917903667660
- vikram0104irctc@gmail.com
- Katihar, Bihar
- Portfolio
- vikram-kumar-choudhary
- vikram0104irctc

EDUCATION

Full Stack Web Development
Masai, Bengaluru
February 2024-present

Bachelor Of Arts (English)
K B Jha College, Katihar
March 2020 - August 2023

TECHNICAL SKILLS

JavaScript | React | MongoDB |
CSS3 | HTML5 | Python |
Responsive Web Design | MySQL


SOFT SKILLS

Problem Solving | Teamwork |
Adaptability | Time Management

INTERESTS

- Traveling

CERTIFICATIONS

SQL (Intermediate) 
HackerRank

Vikram Kumar Choudhary

Full Stack Web Developer

PROFESSIONAL SUMMARY

Astute Full Stack Web Developer with expertise in JavaScript and the MERN stack. Known for exceptional problem-solving and quick adaptability, including proficiency in Generative AI. Skilled in crafting scalable APIs, responsive frontends, and optimizing databases. Committed to continuous learning and enhancing development workflows.

PROJECTS

1. Modesens | |

HTML5 | CSS3 | JavaScript | RESTful APIs

- Developed robust user registration and authentication mechanisms ensuring secure access.
- Implemented full CRUD operations for products, orders, and categories for efficient management.
- Designed a responsive front-end user interface, enhancing cross-device user experience.

2. Budget Buddy | |

HTML5 | CSS3 | Bootstrap

- Developed a responsive financial tracking app using HTML5, CSS3, and Tailwind CSS with user authentication and secure access.
- Designed a modern UI with parallax effect, glass morphism, neomorphism, and dark/light mode.
- Led a team to ensure code quality and managed GitHub, delivering key features within five days.

WORK EXPERIENCE

Common Services Centres

Village Level Entrepreneur
April 2022 - January 2024

Job responsibilities:

- Delivered essential e-governance services, enhancing community access to government schemes and digital literacy.
- Managed the operational efficiency of the Common Services Center, ensuring prompt service delivery and resolving user issues.