Vishal Makwana

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in Profile | ⌽ vishal-1372 |
Rajkot, Gujarat - 360005, India

OBJECTIVE

Seeking a challenging position in software engineering to leverage my expertise in full-stack development and cloud computing. Aiming to contribute to innovative projects at the intersection of frontend development, backend architecture. Eager to contribute to projects that deliver seamless, high-performance web experiences while solving complex technical challenges.

EDUCATION

- **Atmiya University**   2023 - 2025
  Master of Computer Application[MCA]   Rajkot, India
  ◦ CGPA: 7.45

- **T.N.Rao College**   2020-2023
  Bachelor of Computer Application[BCA]   Rajkot, India
  ◦ CGPA: 7.56

PROJECTS

- **[Portfolio]**   2025
  Technologies: [React-vite, scss , js]   [⌽]
  ◦ A responsive single-page application with React and React Router .
  ◦ Modern styling with SCSS using variables for consistency.
  ◦ Lazy-loaded components for better performance.
  ◦ A contact form using Web3Forms for handling submissions

- **[Food selling website]**   2024
  Technologies: [React-vite, express, css , js]   [⌽]
  ◦ Developed a food-selling website with a dynamic, user-friendly interface using React.js.
  ◦ Implemented interactive features such as product listings, filters, and a shopping cart.
  ◦ Ensured fast page loading and real-time updates with React's virtual DOM.
  ◦ Focused on a clean and modern design to enhance customer engagement and ease of use.

SKILLS

- **Programming Languages:** C, python , JavaScript , CSS
- **Web Technologies:** ASP.NET MVC , React, Node.js
- **Database Systems:** MongoDB , MySQL , SQLite
- **Version Control** Git , Git-Hub
- **Development Tools** VS Code, Postman

INTERNSHIP EXPERIENCE

- **Frontend Developer Intern**   2025
  Imbuesoft LLP
  ◦ Developed responsive and dynamic web interfaces using React.js and JavaScript.
  ◦ Implemented reusable components and maintained clean, modular code.
  ◦ Used Git for version control and participated in code reviews and team meetings.
  ◦ Gained experience with API integration, state management, and component-based architecture.

CERTIFICATION

Python for Data Science :

Learn data analysis, visualization, and machine learning using Python's powerful libraries like Pandas, NumPy, and Matplotlib.

Java Programming :

Master Java fundamentals, object-oriented concepts, and build applications for web and desktop environments

JavaScript :

Gain expertise in web development by learning JavaScript for creating interactive websites, handling events, and working with modern frameworks.