ABHISHEK KHATRI

PROFILE

Dedicated undergraduate pursuing a Bachelor of Computer Applications from Gujarat University, complemented by ongoing training in Full Stack Development at Red & White Multimedia Education. A strong commitment to continuous learning drives the pursuit of opportunities for enhancing technical expertise and practical skills. Eager to contribute to dynamic teams and tackle challenging problems in the tech industry

EDUCATION

LOKMANYA COLLEGE OF COMPUTER APPLICATION
BCA 2023 - PRESENT
Currently pursuing Bachelor of Computer Applications (BCA), with a strong foundation in programming, database management, and web development.

RED AND WHITE MULTIMEDIA EDUCATION
Full Stack Development 2023 - present
Enthusiastic Full Stack Developer with hands-on experience building responsive, user-friendly web applications using HTML, CSS, JavaScript, React, Bootstrap, and MERN stack technologies.

SHREE RAJA BHAGAT HIGH SCHOOL
12th COMMERCE 2022 -2023
Completed 12th Standard with 8.9 CGPA, maintaining strong academic performance and commitment to learning

EXPERIENCE

InfoLabz Pvt Ltd
Python Django Intern, 05/2025 - 06/2025
Completed a Python Django internship at InfoLabz Pvt. Ltd. where I learned to develop dynamic web applications using Django framework

BrainyBeam Technologies Pvt Ltd
Web Development Intern, 05/2024 - 06/2024
Completed a 1-month internship at BrainyBeam Technologies Pvt. Ltd, where I gained practical experience in HTML, CSS, and JavaScript.

SKILS

Frontend: HTML, CSS, Media Query, JavaScript.
Frameworks : Bootstrap
Libraries : jQuery, ReactJS
Tools: Git/GitHub
Other Knowledge: Basic WordPress, Responsive Web Design

PROJECTS

PIZZA STORE

Developed a fully responsive static Pizza Store website using HTML, CSS, JavaScript, and Bootstrap. The project includes multiple sections such as Home, About Us, Explore, and Reviews, showcasing a clean design and smooth navigation. Built as a personal project after learning front-end fundamentals to strengthen practical web development skills and responsive design techniques.

E-COMMERCE: RED STORE WEBSITE

Developed a fully responsive static e-commerce website using HTML, CSS, and JavaScript, with custom media queries for seamless responsiveness across all devices. The website features multiple sections including Home, Products, About, Contact, Account, and App Download. Focused on creating an attractive and user-friendly interface with smooth navigation and organized product layouts. This project helped strengthen practical skills in front-end design, responsive layouts, and deployment.

PRODUCT MANAGEMENT: KHATRI FASHION HUB

Developed a dynamic shopping cart website using HTML, CSS, and JavaScript, allowing users to browse products, add them to the cart, and view real-time cart updates. Focused on implementing DOM manipulation, event handling, and data management to simulate a real e-commerce experience. Hands-on experience with JavaScript logic, arrays, and objects for cart functionality.

GYM WEBSITE

Developed a fully responsive multi-page Gym Website using React.js, implementing React Router DOM for smooth navigation across sections. Integrated React Hook Form for form validation and data handling. Used Bootstrap, CSS, and JavaScript to design a modern, responsive interface with dynamic UI components. Focused on clean code structure, component reusability, and responsive design principles. Improved understanding of React component-based architecture and props/state management.

LIBRARY MANAGEMENT SYSTEM

Developed a fully functional Library Management System using React.js, implementing features like user login, signup, and logout, along with book management operations such as add, update, and delete. Integrated React Router DOM for smooth page navigation and React Hook Form for form handling and validation. Utilized localStorage for data persistence. Focused on delivering an intuitive and dynamic UI, demonstrating practical understanding, form validation, and state management.