

KIRTAN KALATHIYA

<https://kirtankalathiya.vercel.app/>

kirtan6189@gmail.com

[LinkedIn](#)

[Github](#)

Surat, Gujarat, India

+91 7621987245

PROFILE

My name is Kirtan kalathiya. I'm a web designer and developer based in Surat, India. I am a professional and passionate programmer in my daily life. A quick learner with a self-learning attitude. I love to learn and explore new technologies and am Passionate about Problem Solving. Love almost all the stacks of Software Engineering. My current stack includes Nodejs, React, Bootstrap, MongoDB, MySQL etc.

EDUCATION

2019	BAPS SWAMINARAYAN VIDYAMANDIR, SARANGPUR Class X - SSC	69.33%
2021	BAPS SWAMINARAYAN VIDYAMANDIR, SARANGPUR Class XII - HSC	60.93%
2021 - 2024	UKA TARSADIA UNIVERSITY Bachelor of Science (Information Technology)	CGPA 5.47
2024 - present	UKA TARSADIA UNIVERSITY Master of Science (Information Technology)	SGPA 7.59

SKILLS

- Programming Languages: C, C++, Java, Python, JavaScript, c#
- Tools and Technologies: React js, Node js, Asp.Net, PHP, MySQL, MongoDB, vercel,
- Structured Query Language (SQL)
- Web Development
- App Development, image processing

PROJECTS

07/2023 - 11/2023

ONLINE FOOD DELIVERY MANAGEMENT

- Developed a food delivery platform using HTML for the frontend, MySQL for the database, and PHP for the backend. The system allows users to browse restaurant menus, place orders, and track deliveries. Admins can manage orders, update menu items, and handle customer requests. The application is hosted on an XAMPP server for local development, ensuring smooth interaction between the frontend and backend components.
- [GitHub Link](#)

01/2023 - 5/2023

RESTRO AND CAFE MANAGEMENT SYSTEM

- Developed a restaurant/café management system using ASP.NET and SQL Server. The system allows for efficient order management, billing, and inventory tracking, with features like table management and customer service. Admins can manage staff schedules, view sales analytics, and generate reports. The system is designed to streamline operations and improve customer service.
- [GitHub link](#)

01/2024 - 5/2024

ONLINE CLOTHING SHOP MANAGEMENT SYSTEM

- Created an online clothing shop management system using the MERN stack (MongoDB, Express.js, React.js, Node.js). The system includes features like user authentication, product listing, and order management. Admins can update products, track orders, and manage customer data. The frontend is built with React.js for an interactive experience, while the backend uses Node.js and MongoDB for efficient data handling. The platform ensures a smooth and secure shopping experience for users.
- [GitHub link](#)

01/2024 - present

FILE CONVERSION WEB APPLICATION

- Developed a file conversion web app using Python, Django, and React.js. The platform allows users to convert PDF to Word, Word to PDF, and merge PDFs. The user-friendly interface enables quick file uploads and conversions. Django handles backend processing, while React.js ensures a responsive frontend. The app provides a fast, reliable solution for managing document conversion.
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CERTIFICATES

2023 python fundamentals for beginners great learning

INTERESTS

- Programming and Coding
- management teaching
- coding technology