

Pathan mo Juned

Ahmedabad
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ReactJS developer

Dedicated Front-end Developer with a passion for creating visually stunning and highly functional web applications using ReactJS.

Education

Hsc 12th 2017 -2018
GHSEB

1. Percentage 47.73%

BCA 2018- 2021
Shree Umiya BCA College

1. CGPA 6.28

MCA 2021 - 2023
Institute of technology Nirma University

1. CGPA 6.98

Work Experience

Jr developer July 2023 - present
Absolute web

1. With 3 months of hands-on experience and a 6-month internship at Absolute Web,
2. I have honed my skills in front-end development, specializing in ReactJS.demonstrating my ability to deliver engaging user experiences.

Projects

E-commerce Web Application.

1. Developed the user interface for an e-commerce platform, enhancing the shopping experience for customers.
2. Implemented product catalog displays, cart functionality, and payment processing using React components.
3. Utilized Redux for state management and integrated with back-end APIs for data retrieval.

Messaging Service Web Application.

1. Designed and built the front end of a real-time messaging service, allowing users to

chat and share media.

2. Implemented and ensured a seamless and intuitive user interface for efficient communication.

SEVAK (Medical Data Collection and Survey)

1. Led the creation of the "SEVAK" project, enabling a group of volunteers to collect medical data from villagers in different regions.
2. Developed a user-friendly and responsive web application using ReactJS to streamline data collection and survey processes.
3. Implemented features for data input, validation, and real-time reporting, enhancing the efficiency of the medical data collection initiative.

Bridge-GAP (Text-to-Image and Audio Translation)

1. Conceptualized and executed the "Bridge-GAP" project, allowing users to convert text into images and translate audio to text seamlessly.
2. Designed an intuitive front-end interface in ReactJS that enabled users to interact with the system effortlessly Integrated APIs and libraries to facilitate text-to-image generation and audio-to-text translation, enhancing user accessibility.

Other projects

Graduation final year project (Wellness NGO)

1. Developed a comprehensive website called "Wellness NGO" as part of the final year project.
2. Incorporated features such as user authentication, data visualization, and communication tools.
3. Collaborated with a team of fellow students to ensure project success and met project milestones within the specified timeline.
4. Conducted testing and debugging to maintain the application's reliability and performance.

Catering service management web application

1. The Catering Management Web Application (Front End) is a dynamic and user-friendly interface developed using ReactJS.
2. This project focuses on the front-end components and user interface to provide an engaging and efficient experience for catering businesses .
3. Key features include user authentication, an intuitive dashboard, visually appealing menu pages, a user-friendly ordering system, event management, responsive design, integration capabilities, a focus on user experience.
4. This front-end development lays a strong foundation for the project.