



Mohd Rihan

Front-end Developer

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EDUCATION

Master of Computer Application, Kamla Nehru Institute of Technology
7.5 CGPA

Nov 2021 – Jun 2023
Sultanpur, India

Bachelors of Computer Application, MJP Rohilkhand University
65 %

Sep 2017 – Nov 2020
Bareilly, India

Intermediate, Board of High School and Intermediate Education (UP)
73.4%

Jul 2014 – Mar 2016
Allahabad, UP

SKILLS

Front-end Technologies
React-JS , Redux

Web Technologies
HTML5 , CSS3 , Bootstrap5 , Java Script

Programming Language
C , C++

Tools
Git , Github

Database
MySQL

PROJECTS

Food Ordering System

- The Food ordering system is a web application for online food delivery service for Indian restaurants. We can order food from any restaurants and restaurant is responsible for deliver the order approximately 50% to 60% people order food online in India.
- Developed a food ordering system web application using HTML, CSS, and Bootstrap for the frontend and Python Django for the backend.
- Utilized HTML5 and CSS3 to create the user interface, ensuring a responsive design and intuitive user experience.
- Leveraged Bootstrap framework to streamline the development process, implementing pre-built components and 100% responsive layouts.
- Employed JavaScript and jQuery to enhance interactivity and user-friendly features, such as form validation.

Personal Portfolio

- Constructed a personalized portfolio website with React, showcasing work history, academic accomplishments, technical skills, and extracurricular activities.
- Implemented React components to structure the portfolio and enhance interactivity.
- Utilized modern web development tools, including HTML, CSS, and JavaScript, to create a 100% responsive and visually appealing user interface.
- Employed CSS frameworks such as Bootstrap to streamline the styling process and ensure cross-browser compatibility.
- Deployed the portfolio website on netlify platform and Regularly updated and maintained the portfolio to reflect current accomplishments.

ToDo List app

- Developed a Todo List application using React, enabling users to create, manage, and track their daily tasks effectively.
- Leveraged React's component-based architecture to create reusable UI elements and enhance code maintainability.
- Implemented state management using React's built-in state or state management libraries like Redux for efficient data handling.
- Designed and styled the app using CSS and CSS-in-JS libraries like Styled Components, ensuring a clean and intuitive user interface.
- Employed responsive design principles to ensure the app's compatibility across various devices and screen sizes.

CERTIFICATES

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| • HTML , CSS and Java Script for Web Developers, Coursera  | • Responsive Web Design, freecodecamp.org  | • C Programming Essentials Bootcamp, Lets Upgrade  | • Basic of Coding , AccioJob  |
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HOBBIES

Playing Cricket

As an avid cricket enthusiast, I actively participate in weekend cricket matches with a local club. Playing cricket has not only honed my physical fitness and coordination but also instilled qualities such as teamwork, discipline, and strategic thinking.

Chess

In my free time I like to play the chess. Chess has not only sharpened my analytical and strategic thinking skills but also taught me patience, focus, and the ability to make informed decisions under pressure.

SOFT SKILL

Effective Googling

Deadline management

Self discipline

Teamwork