4 +91 9068406510

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Hindustan College of Science & Technology

苗 2021 - Present 👂 Mathura

CBSE (Class XII)

John Milton Public School

CBSE (Class X)

John Milton Public School

PROJECTS

Ecommerce Website

Agra

https://github.com/Rashmi-Singh11/Ecommerce-website

Developed a full-stack web application using the MERN stack (MongoDB, Express.js, React.js, Node.js), showcasing proficiency in both front-end and back-end technologies.

- Designed and implemented RESTful APIs with Express.js and Node.js for seamless communication between the client and server.
- Utilized MongoDB for efficient data storage and retrieval, including designing schemas and implementing CRUD operations.
- Integrated user authentication and authorization using JWT (JSON Web Tokens) for secure user login and session management.

Netflix-Clone

Agra

Phttps://github.com/Rashmi-Singh11/Netflix_clone

Developed a Netflix clone using React.js, implementing a dynamic and responsive user interface.

- Implemented responsive UI ensuring seamless user experience across various devices including desktops, tablets, and smartphones.
- Integrated with the TMDB API to fetch and display a wide range of movies and TV shows, including detailed information and trailers.
- Added user authentication Firebase, allowing user to sign up, log in, and maintain session state.

Bakery Website

Agra

Attps://github.com/Rashmi-Singh11/Bakery-website

A bakery website serves to showcase the product, services, and brand of a bakery. It typically include various sections as home, about, menu, product, review, contact and blogs.

- Created a fully responsive website that provides a seamless user experience across different devices(desktops, tablets, and smartphones).
- Frontend is developed by Html, css.
- Functionality is given by using javascript.

SUMMARY

Enthusiastic and quick-learning aspiring Web Developer with a foundational understanding of HTML, CSS Javascript, and React.js for frontend development. Possess strong problem-solving skillshoned through experience with c++ and a solid grasp of Data structures and Algorithm. Adept at creating responsive and user-friendly web interfaces, and eager to apply technical skills in a collaborative and dynamic environment.

SKILLS

FrontEnd Technologies

HTML CSS Javascript

BackEnd Technologies

Node.js MongoDB

Framework

Bootstrap React.js

Languages

C++ Python

Technical Subject

Database Management System

Vs Code **Data Structures** OOPS

Operating System MySQL

ACHIEVEMENTS

coder on HackerRank in C++.

CERTIFICATION

Javascript(Basic)

Certification to Qualify Javascript(Basic) Assessment Test on HackerRank platform link.

Problem Solving(Intermediate)

Certification to Qualify Problem Solving(intermediate) Assessment Test on HackerRank platform link.