

RAHUL KUMAR

SOFTWARE ENGINEER

Professional summary

MCA student with a keen interest in software development and a passion for solving complex problems. Seeking opportunities to apply my knowledge and contribute to innovative projects in the tech industry. Ability adapts to any technology rapidly making me flexible upon any tech stack.

Skills

Languages

Java, JavaScript, Html, CSS, Bootstrap, Php

Framework

Xampp, ReactJs

Databases

MYSQL

Operating System

Window 7,8,10

Additional

Github

Education

2018 - 2021

D.B.R.A University

Bachelor Of Computer Application

2022 - Still Enrolled

G.L.A University Mathura (U.P.)

Master Of Computer Application

Achievements

Problem-Solving and Adaptability:

- Demonstrated problem-solving skills during coursework or projects.
- Adapted quickly to new technologies or concepts.

Personal Projects:

- Developed personal IT projects to further skills and knowledge.
- Created a personal website or mobile app to showcase technical abilities.

Leadership:

- "Mentored junior developers to improve team performance."
- "Led a successful project by overcoming technical challenges."

Project

E-Commerce

What I Did: Developed a fully functional e-commerce website from scratch using HTML, CSS, PHP, and JavaScript. The website features include:

- User authentication and registration system.
- Product catalog with dynamic filtering and search functionality.
- Responsive design for optimal user experience on desktop and mobile devices.

Technologies Used: HTML, CSS, PHP, JavaScript, MySQL

Farmix

What I Did: I created a website where farmers can list their crops for sale, and buyers can browse and purchase them. The website allowed users to:

- People should quickly understand how to list crops for sale and how to buy them.
- Responsive design for optimal user experience on desktop and mobile devices.
- Use the website on their computers and phones.

Technologies Used: HTML, CSS, PHP, JavaScript, MySQL (for storing data), and payment integration.

Daily News

What I Did: I built a website where people can read daily news. Here's what it could do:

- You could visit the website and read news articles.
- Users could create accounts and log in.
- You would get updates for breaking news.
- The website worked well on both computers and phones.

Technologies Used: React (for the website), Node.js (for the server), MongoDB (for storing data).

Contact

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