

RITIK KUMAR

Phone:-7249956189

Mail:- Ritik724995@gmail.com

LinkedIn:www.linkedin.com/in/ritik-kumar-in

GitHub:github.com/ritik-co

Address:-Salempur,Mahdood

Haridwar,Uttarakhand

SUMMARY

Enthusiastic MCA student with foundational knowledge in Java programming and software development concepts. Strong Computer Science background with analytical thinking and problem-solving ability. Passionate about learning new technologies and applying them in real-world projects.

TECHNICAL SKILLS

Programing Language

- c/c++
- java(Basics)
- HTML
- CSS
- Java script
- PHP(Basics)

Frame work/library

- Boot Strap
- Express js (learning)
- Node Js (learning)

Tools

- ChatGpt
- Google Gemini
- GitHub

Database

- SQL

PROJECTS

Printing System

This project is a web-based application developed using PHP and MySQL that allows users to order custom printing services online. The platform enables users to browse different printing products, upload designs, place orders, and make payments seamlessly. Admins can manage products, track orders, and update the order status efficiently.

- **Technologies Used:** PHP, SQL,HTML, CSS, JavaScript.

Sorting Visualizer

The Sorting Visualizer is an interactive web-based application that helps users understand how different sorting algorithms work through real-time visualizations. Users can select from various sorting algorithms such as Bubble Sort, Selection Sort, Insertion Sort, Merge Sort, and Quick Sort.

- **Technologies Used:** HTML, CSS, JavaScript .

EDUCATION

Gurukul kangri Deemed to be University.

Master of Computer Application(2024-2026)

- 1st semester 8.5SGPA.
- 2nd Semester 7.8SGPA.

Hemvati Nandan Bahuguna Gharwal University.

Bachelor of Science (CS)(2020-2023 Batch)

- CGPA:5.48/10

10+2 CBSE (2020)

- PCM 68%

10th CBSE (2018)

- 64%

ADDITIONAL INFORMATION

- **Languages:** English, Hindi.

CERTIFICATES:

- Internet of Things(IoT) | (Jan-Apr)2025 NPTEL(Govt. of India)
- React Bootcamp | Dec 2024 Lets Upgrade
- Full -Stack Web Development (learning) Udemy
- Introduction to Industrial 4.0 and Internet of Things |(Aug-Nov)2025(learning) NPTEL(Govt. of India)