

KRISHNA KANT SHARMA

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📖 EDUCATION

Course & Degree	Board & University	Duration	CGPA & %
Master of Computer Application	Sanskriti University Mathura, U.P.	2023-2025	8.08 CGPA
Bachelor of Science	D.B.R.A.University Agra, U.P.	2019-2022	63%
Intermediate (10+2)	Uttar Pradesh Board, U.P.	2017	76%
High School	Uttar Pradesh Board, U.P.	2015	82%

🔧 SKILLS SUMMARY

- **Language:** Java, Python, C++ , C.
- **Database/OS:** MySQL, MongoDB, Windows.
- **Frontend:** HTML5, CSS3, JavaScript, React Js, Bootstrap5.1, Thymeleaf, JSP, JSTL.
- **Frameworks/Tools:** Spring Boot, Node Js, Redux, REST APIs, API, Axios, Hibernate, Data JPA, Spring MVC, Spring IOC, Spring Security , Jwt Based Authorization, Role Based Authorization, Git, Github, VsCode, Build a scalable application.
- **Soft Skills:** Critical Thinking , Problem-Solving, Effective Communication
- **DSA & Docker:** Possesses good knowledge of Data Structures and Algorithms as well as Docker.

📁 EXPERIENCE & INTERNSHIP

Octanet Pvt. Ltd. | **Java Software Developer** | **Mode - Virtual** | July 2024-Sep 2024

- **Designed, developed, and optimized** Java applications by applying **object-oriented programming (OOP) principles, multithreading, and design patterns** to enhance scalability and maintainability. Tasks assigned during internship (ATM full working concept, Employment Management)
- **Developed and deployed** projects, including an **ATM simulation system** and an **Employment Management System**, during an internship, applying **real-world problem-solving and software development lifecycle (SDLC) best practices**.

📁 PROJECTS

• **Online Banking System** | **Duration : 40 Days** | [Go To Live Website](#) | [Github Link](#)

It is three role based project. In this project, Three roles are available: Patient, Doctor and Management. This project has some important features like appointment, Doctor consultation, System Management.

• **E-commerce Website** | **Duration : 25 Days** | [Go To Live Website](#) | [Github Link](#)

It is fully functional e-commerce website. Customers can order products, an easy & secure payment system, update product. They can also put products in their cart and purchase them later.

• **Weather Forecasting System** | **Duration : 1 Days** | [Go To Live Website](#) | [Github Link](#)

In this project we implement api system. In this user can provide city name and get weather details for a particular city.

- I have worked on several projects, including landing pages and a Timer Project and the Simon game. [Go To Github](#)

🏆 ACHIEVEMENTS

- I have a certificate in CCC with C – grade in self-mode.
- Received Internship Certificate from Octanet Pvt. Ltd.
- Member of Smart India Hackathon team at Sanskriti University.
- Participated in Coding competitions on Leetcode and GFG, I Solving various problem types.

🎮 INTERESTS

Coding, Exploring Problem Modifications, Listening Podcast for short time. Badminton