

Rupam kumari

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EDUCATION

- Jawaharlal Nehru University** New Delhi, India
• *Master of Computer Application; Percentage: 74* 2023 - Present
- Gossner College** Ranchi, India
• *Bachelor of Science Information Technology; CGPA: 8.93* 2019 - 2022
- +2 Sarbodaya High School Satbarwa** Jharkhand, India
• *Intermediate; Percentage: 75.4* 2017 - 2019
- A A High School Guriyadamar Palamau** Jharkhand, India
• *Matriculation; Percentage: 84.2* 2017

SKILLS SUMMARY

- Programming Skills:** C, JAVA, SQL, JavaScript, HTML, CSS
- Frameworks:** ReactJS
- Tools:** VS code, GitHub, IntelliJ IDEA, MySQL
- Core Subjects::** Operating System, Data Structures, OOPs, DBMS
- Soft Skills:** Leadership, Team Work, Public Speaking, Time Management

PROJECTS

Portfolio Website :

- Creating a personal Portfolio Using CSS, HTML and JavaScript. Include Header Section, About Me, My Services, My Work and Contact me

Myntra UI Clone:

Developed an e-commerce website clone of Myntra using HTML for structure, CSS for design, and JavaScript for interactive features.

Implemented a fully functional Add to Cart system that dynamically updates product quantities, totals, and allows item removal.

Created a Payment Section with a mock checkout process, including form validation for user input and order confirmation

JNU Smart Shop :

JNU Smart Shop is a comprehensive e-commerce platform designed to provide a seamless online shopping experience for JNU students, staff, and the community. It offers a robust backend for administrators, enabling efficient management of the business operations such as product listings, orders, and customer data. This platform will ensure a responsive, user-friendly interface. JNU Smart Shop is scalable, secure, and easy to use, catering to the growing needs of JNU's e-commerce ecosystem.

(currently working)

TECHNICAL PROFILES

- LinkedIn
- LeetCode
- GitHub

VOLUNTEER EXPERIENCE

- **Volunteer in Alumni Interaction Program 2023**