

Namrata Rani

Pursuing MCA

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SUMMARY

A dedicated and proficient software developer with a strong foundation in programming languages such as C, C++, Java, HTML, and SQL. Experienced in developing robust applications with a keen interest in enhancing functionality and user experience. Adapt at working in dynamic and collaborative environments with a focus on delivering high-quality results. Currently holding certifications in key technical skills.

TECHNICAL SKILLS

- **Programming Languages:** Python, SQL, Java, C++
- **Data Analysis & Database Management:** Basic SQL, MS Excel, MS Powerpoint, Power BI (Basic)
- **Tools:** Git (version control), Jupyter Notebook, Visual Studio Code
- **Soft Skills:** Problem-solving, communication, teamwork, adaptability

EDUCATION

- **MCA (Computers):** G L Bajaj Institute of Technology & Management, Ongoing, 8.1/10
- **B. Com:** Vinoba Bhave University (VBU), 7.3/10
- **Class XII:** CBSE, 72.6%
- **Class X:** CBSE, 9 CGPA

COURSES & CERTIFICATIONS

- IR4.0 Foundation, TeckSaksham (Microsoft and SAP Initiative)
- Fundamental Data Analysis using Power BI, Alisons
- Python Basic, HackerRank

FINAL YEAR

PROJECT(ONGOING)

ArtiSmart: E-Commerce for Artisans with personalized recommendations.

Description: Built a platform enabling artisans to sell handicrafts online with recommendations to enhance user engagement.

Technologies Used: Python, HTML, CSS, JavaScript, MySQL.

Sales Data Analysis with Excel

Technologies: MS Excel
Overview: Analyzed a sample retail sales dataset to identify trends in customer purchases, popular products, and monthly sales performance. Created simple charts and graphs in Excel to visualize data insights, helping to improve business understanding of product demand. This project enhanced my skills in data manipulation and visualization using Excel.