KUMARI RASHMI SINGH

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Aspiring MCA graduate seeking a dynamic role in an organization that provides a range of opportunities for professional development. Eager to enhance my skills and knowledge while actively contributing to the organization's goals and success.

EDUCATION

- **Master of Computer Application(MCA)** — **2021-2023**
  Central University of Haryana
  71.40%

- **Bachelor In Computer Application (BCA)** — **2017-2021**
  Nalanda Open University, Patna
  64%

- **XII (State Board)** — **2014-2016**
  Shiv Janam Ray College, Bihar
  57.20%

- **X (State Board)** — **2014**
  M L S Arya Girls High School, Bihar
  68%

SKILLS

C | C++ | Java | Python | HTML | CSS | SQL | Android Studio | Numpy | Pandas | Matplotlib | Excel | Data Visualization for ML

INTERNSHIP

Postulate Infotech - Data Science Intern — **06/2023 - 07/2023**

Throughout my internship, I actively participated in the Credit Card Fraud Detection Project in the domain of Data Science. The project aimed to build a robust model for identifying anomalies in credit card transactions, distinguishing between fraudulent and non-fraudulent activities.

Happieloop Technologies - Java Intern — **09/2023 - 10/2023**

- Bank Account Management: Developed a user-friendly GUI-based system for account transactions.
- Library Management System: Designed an intuitive interface for efficient library management.
- Number Guessing Game: Developed a Java-based game with an interactive user interface and implement its core functionality

ACADEMIC PROJECT

Sentiment Analysis of Twitter Data

- In this project, I developed a Python-based web application to perform sentiment analysis on Twitter data using various libraries and frameworks.
- Utilized the Tweepy API to gather tweets and the TextBlob library to analyze sentiment.
- Employed Seaborn and Matplotlib for data visualization.

ACHIEVEMENTS & CERTIFICATES

- Introduction to Android Application Development -Coursera
- UI/UX Design - Internshala Training
- Advanced MySQL Topics - Coursera
- Machine Learning with Python - IBM
- 5-star ratings in Java & C++ - Hackerrank