

Chirag Gupta

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SUMMARY

MCA student specializing in Java, C++, and AI/ML development. Experienced in applying machine learning techniques through practical projects involving data preprocessing, model training, and performance evaluation. Passionate about combining strong programming foundations with modern AI concepts to create efficient and impactful solutions.

SKILLS

Languages: Java, C, C++, Python

Machine Learning: Classification, Regression, Clustering

Deep Learning: CNN, RNN

Tools: NumPy, Pandas, Scikit-learn, Matplotlib

Other: Data Cleaning, EDA, Predictive Modeling

EXPERIENCE

Data Analyst Intern – Edulyt India

Jun 2024 – Aug 2024

- Developed predictive models to identify potential credit risks.
- Helped reduce financial exposure through improved risk assessment.
- Enabled proactive risk-management strategies using data-driven insights.

Data Analyst Intern – Coratia Technologies

Oct 2023 – Dec 2023

- Applied ML techniques on real datasets, including classification, regression, and clustering.
- Worked with deep learning models and improved model evaluation techniques.
- Gained strong practical knowledge of preprocessing and applied machine learning.

PROJECTS

Credit Card Customer Insights Analysis

- Analyzed customer data to reveal spending behaviors and high-value segments.
- Developed models assisting in customer profiling and decision-making.

Analysis of Top 50 Bestselling Novels on Amazon

- Built predictive models to classify book genres and forecast bestsellers.
- Studied decade-long reading trends and consumer preferences.

EDUCATION

KR Mangalam University

2025 – Present

Master of Computer Applications (AI ML)

Institute Of Management Studies (UCC)

Expected 2025

BCA in Data Analytics – GPA: 78%

Dewan Public School International (CBSE)

2022

Class XII – GPA: 92.8%

Dewan Public School International (CBSE)

2020

Class X – GPA: 88%

CERTIFICATIONS

- AWS Academy Graduate – Data Analytics (2023)
 - AWS Academy Graduate – Cloud Foundations (2023)
 - Google Coursera – Make Data-Driven Decisions (2023)
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