

ANKIT GUPTA

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[Linkedin](#) | [Github](#) | [Portfolio Link](#)

SUMMARY

I am currently pursuing a B.Tech in Computer Science and Engineering from BM Group of Institutions, and I'm in my 5th semester. I am deeply passionate about the field of Machine Learning, and despite still being a student, I've had the privilege to work on and deploy over 15 real-world machine learning projects.

PROJECT

Credit Card fraud detection

[Github link](#)

- Continuously track and analyze transactions in real time to identify suspicious or abnormal patterns that differ from typical spending behavior.
- Use machine learning models to detect unusual activities such as large, frequent, or geographically unusual transactions, flagging them as potential fraud.

Movie Recommender System

[Github link](#)

- A movie recommender system suggests movies to users based on their preferences using algorithms like collaborative filtering
- It learns patterns from user data and movie features to generate personalized recommendations.

Spam Mail Classifier

[Github link](#)

- It analyzes the content of emails, such as subject lines, body text, and metadata (e.g., sender, attachments) to identify patterns associated with spam
 - Using machine learning algorithms like Naive Bayes, Support Vector Machines (SVM), or Deep Learning models, the classifier categorizes emails as either "spam" or "ham"
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EDUCATION

Bachelor of Technology in Computer Science Engineering

Sep 2022 - Oct 2026

Bm Group of Institution

- Specialization in Advanced Manufacturing.
- Thesis on "Innovations in Sustainable Engineering Practices".

Intermediate Education

Aug-2022

Maa Geeta Mahesvari Inter college

- I Learn concepts of Physics, Chemistry, and Mathematics, covering mechanics, reactions, and advanced math topics like calculus
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ADDITIONAL INFORMATION

- **Programming Languages:** Python
- **Libraries and Frameworks:** TensorFlow, Keras, PyTorch, scikit-learn, Numpy, Pandas
- **Data Visualization:** Matplotlib, Seaborn, Plotly
- **Certificate:** Received Certificate in SQL, PYTHON From HackerRank