

ANANT GUPTA

Github: [@ISHOOO](#) | LinkedIn: [@anantg789](#) | Email: anantgupta08460@gmail.com

Education:

- **Bachelor in Computer Applications (Specialisation: Data Science and Machine Learning)**
 - Maharaja Surajmal Institute, GGSIPU, New Delhi, Delhi
 - November 2021- June 2024

Skills:

- **Technical skills:** Python(Numpy, Pandas, Matplotlib, Seaborn, Plotly, Scikit-Learn, Tensorflow), MySQL, Git/Github, MS Excel, Tableau
- **Special Skills:** Data Preprocessing, Feature Engineering, Machine Learning, Data analysis, Data Visualisation, Time Series Analysis, Databases, Metrics/KPIs
- **Soft Skills:** Analytical Thinking, Problem-Solving, Attention to Detail, Effective Communication, Team Collaboration, Eagerness to Learn

Internship Experience

- **ICT Academy**, Data Science Intern, September 2023- October 2023
 - Created a user based recommender system for a website
 - Developed a sentiment analysis feature using NLP.
 - Increased customer loyalty by 12.5%
- **Tech-A-Intern**, Data Science Intern, June 2023- August 2023
 - Created a clean and interactive dashboard of movie data
 - Performed regression Analysis of housing data to predict housing prices.

Projects:

- **Anidex**— Animal Image classifier that classifies images of 90 different species of Terrestrial and aquatic animals made using CNN.
- **Supermarket sales analysis**— Analyzed store sales trends to improve product placement and promotions. Created dashboards for quick insights and visual summaries
- **Financial Fraud Detection**— Investigated irregularities in financial transactions using historical data. Achieved ~98% accuracy in pattern identification
- **Automobile sales dashboard**— Created a clean dashboard to visualize sales data, track performance, and support quick decisions.
- **Tesla stock price analysis** — Performed time series analysis and forecasting on Tesla stock price dataset using SARIMA and created an interactive dashboard.

Certifications:

- Silver Medal, 6th SOF international English Olympiad
- Elite certificate, Intro to Machine Learning Course, IIT Kharagpur, issued by NPTEL
- Python(Basic), issued by Hacker Rank
- SQL (Advanced), issued by HackerRank
- SQL (Intermediate), issued by HackerRank
- SQL (Basic), issued by HackerRank