Ankit Verma

Associate Principal Data Scientist

■ ankitv42@gmail.com

Hugging Face

♦ 8050516410 **♦** Delhi, India

In LinkedIn



Experience

G Git

Associate Principal Data Scientist, *Accenture*

• Order Transparency App (OTA): Built a data pipeline integrating multiple ERPs (SAP NOW, SAP NEXT, TEMPO, Oracle) for enhanced order visibility, automation, and reporting. Achievements: Eliminated redundant reports, streamlined processing of \$150M monthly orders.

01/2022 - Present Gurgaon

 Insights from Anywhere (IFA): Developed a Gen Al solution using GPT-o-mini & **OpenAI API** to classify customer order-related messages, deployed on Palantir's code repository.

Manager - Business Consulting, HSBC

• Developed Risk Data Mart (RDM) to enable consistent and reliable risk analytics, consolidating over 50 million records from multiple data sources and reducing report generation time by 40%.

03/2020 - 01/2022 Bangalore

• Implemented machine learning algorithms to identify high-risk, insolvent, and bankrupt customers, achieving a 92% accuracy rate and contributing to a 15% reduction in credit losses.

Software Engineer, *Lumen Technologies*

• Led cost optimization for Johnson & Johnson's Cost Volatility Responder app, recommending pricing adjustments that yielded multi-million-euro savings across 6,000+ products.

10/2015 - 01/2018

Noida

Programmer Analyst, Cognizant

Managed Walmart's product catalog system (1.5M+ products, 200 categories).

05/2013 - 10/2015

· Oversaw data ingestion, processing, and rendering for seamless product information access.

Bangalore

Education and Certifications

B.Tech in Information Technology, West Bengal University of Technology (Kalyani)

2008 - 2012

CGPA: 8.5

Kalyani

Google Cloud Certified Professional Data Engineer

02/2022

Skills & Interests

Programming & Big Data Technologies

- Big Data: Hadoop, Apache Spark, Databricks, Snowflake, Palantir
- Programming: Python, SQL, Linux
- Cloud: Google Cloud Platform
- ETL/ELT: Informatica Power Center
- Project Management: Agile, JIRA

Artificial Intelligence & NLP

- NLP: RNN, LSTM, Encoder-Decoder, Attention, Transformer, BERT, GPT
- Generative Al: OpenAl, Mistral, Llama, Gemini, Claude, Embeddings, HuggingFace, RAG, Fine-Tuning, Al Agents
- LLM Frameworks: LangChain
- Vector Databases: FAISS, ChromaDB