

Shashank Shukla

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🔗 leetcode.com/u/ShankIn07 📍 Lucknow, Uttar Pradesh, India

SUMMARY

B.Tech Computer Science (AI specialization) student with hands-on experience building and deploying an end-to-end BERT-based sentiment analysis platform, and current industry experience as a Data Science Intern. Strong foundation in Python, PyTorch/TensorFlow, and Data Structures & Algorithms (C++). Actively seeking AI/ML Engineer roles to build intelligent, real-world systems.

EXPERIENCE

GRAStech June 2026 – Present
Data Science Intern Lucknow, India

- Collaborate with cross-functional teams to design and implement data-driven solutions to real-world business problems.
- Apply advanced analytical techniques and data science workflows to contribute to ongoing production projects.
- Strengthening hands-on expertise in data pipelines, exploratory analysis, and model evaluation in a professional team environment.

PROJECTS

SentimentIQ Pro
Founder & Sole Developer – BERT-based Sentiment Analysis Platform

- Designed and built an enterprise-grade sentiment analysis platform powered by a fine-tuned BERT model, built independently end-to-end.
- Architected the full pipeline from data preprocessing through model inference and deployment.
- Built as a flagship portfolio project demonstrating applied NLP and production ML engineering skills.

TECHNICAL SKILLS

Languages: Python, C++, Java

AI/ML: Computer Vision, Object Detection, Machine Learning, Deep Learning, PyTorch, TensorFlow, Generative AI, AI Agents & LLM Engineering, Learning Analytics

Core CS: Data Structures & Algorithms (C++)

Cloud: AWS (Solutions Architecture fundamentals)

EDUCATION

Babu Banarasi Das (BBD) University Sept 2023 – Aug 2027 (Expected)
Bachelor of Technology, Computer Science – Artificial Intelligence Lucknow, India

CERTIFICATIONS

- AWS APAC – Solutions Architecture Job Simulation (Forage)
- Data Labeling Job Simulation (Forage Academy)
- Artificial Intelligence Fundamentals – Introduction to Modern AI