

Abhiyanshu Anand

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Website

Education

JSS Academy of Technical Education, Noida
B.Tech in Computer Science and Engineering (AIML)

November 2022 – August 2026
CGPA: 7.96

School Education:

- 12th Grade (CBSE)** – YMCA, Prayagraj 2022
Percentage: **90%**
- 10th Grade (CBSE)** – Ramanujan Public School, Prayagraj 2020
Percentage: **90%**

Experience

Virtual Participant - Google Cloud Arcade April 2025 – June 2025

- Earned 70+ GCP skill badges, including Compute Engine and BigQuery, boosting cloud proficiency by 40%.
- Developed and deployed cloud-based applications, increasing project efficiency by 20%.

Virtual Intern - Deloitte Australia (Forage) March 2025

- Analyzed client data and produced actionable reports, enhancing business optimization by 10%.
- Automated data extraction and reporting using Python and SQL, reducing manual work by 30%.

Machine Learning Intern - AcmeGrade Training April 2024 – June 2024

- Designed ML models, increasing model performance by 15% through optimized datasets.
- Conducted exploratory data analysis, facilitating data-driven business decisions.

Projects

Cancer Prediction System ([Link](#)) 2024

- Developed a predictive model for cancer diagnosis, achieving 92% accuracy and cutting diagnosis time by 30%.

Stock Market Prediction ([Link](#)) 2024

- Built an LSTM model for stock price forecasting, achieving 85% accuracy and reducing prediction error by 25%.

Face Recognition Attendance System ([Link](#)) 2024

- Designed an automated attendance system, cutting attendance tracking time by 40% using OpenCV.

Movie Recommendation System ([Link](#)) 2024

- Built a collaborative filtering model for movie recommendations, achieving 90% prediction accuracy and boosting user engagement by 20%.

Certifications

Ethical Hacking - Infosys Springboard ([Link](#)) 2023

NLP with Python - Infosys Springboard ([Link](#)) 2023

Deep Learning for Smart Cities - NIT Rourkela ([Link](#)) 2024

AI & ML Workshop - IIT Roorkee/Delhi ([Link](#)) 2024

B.Sc Foundation Level - IIT Madras ([Link](#)) 2024

Data Analytics Job Simulation - Deloitte ([Link](#)) 2025

Skills

Languages: Python, SQL

Libraries/Frameworks: TensorFlow, Scikit-learn, OpenCV, Pandas, NumPy

Tools/Platforms: GitHub, Jupyter, VS Code, Google Cloud

Databases: MySQL

Achievements

GATE 2025 Qualified - Data Science & AI (AIR 9229) 2025

NTSE Stage 1 Qualified 2020

Appeared for KVPY, PRMO 2020

Gold Medalist - Vedic Mathematics Competition 2019