



MINULLA ABDUL AZIZ

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 [Minulla Abdul Aziz\(Click Here\)](#)

 [GitHub\(Click Here\)](#)

SUMMARY

Aspiring data scientist and current intern at AI Variant, Bengaluru, gaining hands-on experience with industry-level projects. Completed a Data Science course at ExcelR, Hyderabad, building strong analytical and machine learning skills. Passionate about solving real-world problems through data-driven solutions and continuous learning.



EDUCATION

B.Tech in Computer Science & Engineering,
GVPCDPGC(A), Andhra University –
CGPA: 7.89 (2020–2024)

INTERMEDIATE,
Cipra Junior College, BIEAP –
CGPA: 7.59 (2017–2019)

TENTH,
SSC, BSEAP –
GPA: 9.0 (2016–2017)



INTERSHIP AND TRAININGS

AI VARIANT- Data Science Intern (Oct'24 - Present)
Working on end-to-end machine learning and deep learning projects.

EXCEL R- Data Science Trainee (Aug'24 - Jan'25)
Completed certification course with distinction.

**PINNACLE NANOTECH INDIA PRIVATE LIMITED-
Web Development Trainee** (May'23 - June'23)
Gained hands-on experience in front-end development through summer immersion program.



PROJECTS

STOCK MARKET ANALYSIS (Click Here)
Time series forecasting using LSTM;
full pipeline from data collection to deployment.

MOVIE RECOMMENDER SYSTEM (Click here)
Content-based recommendation system using regression and tag vectorization for movie similarity.

Product Recommendation System (Click Here)
Unsupervised learning (DBSCAN) for content-based product recommendations.

LIVE WEATHER APP(Team Project)
React.js app using weather API to display real-time weather by location search.



PORTFOLIO LINK

[For demonstration of projects and certificates.](#)
(Click Here).



TECHNICAL STACK

DATA SCIENCE/

Machine Learning & Deep Learning

Supervised & Unsupervised Learning,
ANN, RNN, CNN, EDA,
Feature Engineering, Ensemble Methods,
Model Evaluation, Visualization,
ML Project Life Cycle.

MATHEMATICS FOR ML&DL

Algebra, Probability, Statistics, Calculus.

PYTHON PACKAGES & FRAMEWORKS

Scikit-learn, Pandas, Numpy,
Matplotlib, Seaborn.

Basic Skills

Python Programming, Jupyter Notebook, Github,
HTML, & Photoshop.



CERTIFICATIONS

Excelr - Data Science Certification (Distinction)

CodeBasics - Math and Statistics for DS & AI

HackerRank - Python Basic Skills Certification

HackerRank - SQL Basic Skills Certification



PERSONALITY TRAITS

Leadership, Problem solving, Critical Thinking,
Adaptability, Good communication skills.



LANGUAGES KNOWN

English, Hindi, Telugu, Urdu.

ACHEIVEMENTS

- Organized a 3-day departmental event, AAVISHKAR-2024.
- Acheived state level cerfication in Wiz National Spell Bee competition.