

Nijamoddin Hakkam

Data Analyst | Python & SQL Enthusiast

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PROFILE

Motivated B.Tech *Intellipaat* CSE student with strong skills in Python, SQL, and Data Analysis. Experienced in data preprocessing, visualization, and basic machine learning model building. Quick learner with good analytical and problem-solving abilities. Actively seeking internship opportunities in Data Science, Data Analysis, or Python development.

PROFESSIONAL EXPERIENCE

Artificial intelligence and Data science intern(Traning)

05/2025 – 12/2026

Intellipaat software solutions

Online

- Performed data preprocessing, cleaning, and visualization using Python.
- Built basic ML models (Regression, Classification) using scikit-learn.
- Worked on mini-projects involving EDA and model evaluation.
- Improved understanding of real-world data handling and analytics workflows.

EDUCATION

B- Tech

06/2025 – 05/2028

GATES INSTITUTION OF TECHNOLOGY

Anantapur, Andhra Pradesh

Bachelor of Technology (B.Tech *Intellipaat*) – Computer Science & Engineering

GATES Institute of Technology, Tadipatri

2025 – 2028 (later entry student)

Studying core areas: Python, Data Structures, SQL, Databases

Pursuing Minor Degree in Artificial intelligence & Data Science (*Intellipaat software solutions*)

Gained practical experience through academic projects and coursework

SKILLS

Python, MSSql, Excel and ML Tools & Libraries: Pandas, NumPy, Matplotlib

Data Cleaning, Data Wrangling, EDA, Feature Engineering (Basic), Model Evaluation (Accuracy/Recall), Train-Test Split, Google Colab, Jupyter Notebook, SQL Joins & Aggregations, Excel (Pivot Tables, Lookup Functions)

PROJECTS

Exploratory Data Analysis on Real-World Dataset

EDA

Tools: Python, Pandas, NumPy, Matplotlib.

- Performed in-depth exploratory data analysis on the US Honey Production dataset to understand trends in honey production across different states and years.

INTERESTS

Artificial Intelligence — Business Analytics • Exploratory Data Analysis (EDA)

COURSES

AI&DS

05/2025 – 12/2026

Intellipaat software solutions

Remote

The course provides a strong foundation in Python, SQL, and Machine Learning using tools like scikit-learn. Alongside my major, I am completing a minor specialization in Data Science through *Intellipaat*, which enhances my understanding of data analysis, model building, and AI applications.