

PROFILE SUMMARY

Business Analyst & Data Science professional with expertise in Microsoft Dynamics 365 Business Central, Python, SQL, Power BI, and Tableau. Skilled in Machine Learning, Data Engineering, and data visualization to deliver actionable insights. Experienced in building automated data pipelines, KPI dashboards, and predictive models to optimize decision-making and drive business growth.

SKILLS

Programming Languages	Python, SQL
Data Science	Exploratory Data Analysis, DATA Manipulation, Feature Engineering, Data Extraction
BI Tools	Power BI, Tableau, MS Excel (VLOOKUP, Pivot Tables, Charts), Google Sheets, MS Word
ERP & CRM	Microsoft Dynamics 365 Business Central
Database Technologies	MySQL
Libraries	Pandas,NumPy, Matplotlib, Seaborn, Scikit-learn, Machine Learning, Deep Learning
Big Data Handling	Worked on large-scale domestic & international datasets
Soft Skills	Project Management, Analytical Skills, Teamwork, Leadership, Problem Solving

EDUCATION

Bachelor of technology in Computer science and Technology 2021-2025,IIMT(AKTU University)	7.8 CGPA
Class XII(PCM) 2020-21, Bright Future Inter College	Scored 82% in PCM
Class X 2018-19, Bright Future Inter College	Achieved 83%

INTERNSHIP/TRAINING EXPERIENCE

Business Analyst Bhargava Phytolab Noida Jul 2025 – Present <ul style="list-style-type: none">Managed data extraction, cleaning, and transformation from Microsoft Dynamics 365 Business Central for real-time business insights.Built and automated zone-wise & country-wise reports to track sales, market trends, and operational performance.Designed Power BI dashboards integrated with ERP for sales, supply chain, and finance analysis.Worked on large-scale domestic & international datasets to support strategic decision-making.Led process automation initiatives, cutting manual reporting time by 60% and improving forecast accuracy.
Data Science Intern iNeuron.ai (Online Learning Platform) Remote Feb 2025– Jun 2025 <ul style="list-style-type: none">Performed data preprocessing, feature engineering, and data visualization on real-world datasets.Implemented supervised ML models including Linear Regression, KNN, and Decision Tree classifiers.Created end-to-end data science project pipelines in Jupyter Notebook.
Data Science Trainee Ducatindia Noida Sector 63 Dec 2023 – Dec 2024 <ul style="list-style-type: none">Received hands-on training in Python programming, Pandas, NumPy, Matplotlib, and Scikit-learn.Built ML models from scratch, performed data analysis, and visualized results with storytelling.Participated in instructor-led projects simulating real business problems (sales, loan, customer churn).Completed with certification after training & mini-project submissions.

PROJECT

Hospital Data Analysis | Python, NumPy, Pandas, Scikit-learn | 2024 | Git

- Successfully gathered, cleaned, and Preprocessed large datasets to ensure Data integrity and quality.
- Employed various data analysis techniques, leveraging libraries such as Pandas, NumPy, Seaborn, and Matplotlib for data manipulation and visualization.

Approved Prediction | ML | 2024 | Git

- First we created a user-defined data set using Numpy and Panda.
- Preprocess data, handling missing values, and Feature Engineering. Implement algorithms such as Random Forest, and decision tree using metrics like accuracy.

CNN Multi Fruits Classification | Deep Learning | 2024

- Developed a CNN model to classify multiple fruit types (e.g., Apple, Banana, Orange).
- Used TensorFlow/Keras and image augmentation techniques.

NOTABLE ACHIEVEMENT

- Former Student's Captain
 - **Branch Topper**, IIMT Saharanpur (2021-2025)
 - Cleared **JEE Mains 2021** with a competitive rank
 - Data Science & Machine Learning Certificate- Ducat india
 - Data Science & AI Certificate -iNeuron.ai
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