Margam saikiran

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ABOUT:

Iam Done with a Post -Graduation in Data Science from Imarticus Learning. A Commerce graduate specialized in business analytics in the year 2023. Looking to kick start a career in Data science and Data analytics   . Well versed in data exploration, data manipulation, and statistical analysis and data visualization techniques. Excited to bring a fresh perspective and contribute to the success of a forward-thinking organization.

EDUCATION:

2024 **Imarticus Learning**   Hyderabad, India

Post-Graduation in Data Analytics

- Data Science with Python
- MY SQL Programming
- Statistics Fundamentals
- Machine Learning
- Data Visualization with Tableau and Power bi
- Data Analysis using excel

2020 - 2024 **Jaagruthi degree and pg college**   Bhongir, India

Bachelor of Commerce (business analytics)

(71%)

2018 - 2020 **VR Junior College**   Aler, India

Intermediate (CEC)

(80%)

2018 - 2020 **Everest High School**   Aler,India

SSC (8.2 Gpa)

CAPSTONE PROJECTS:

Project Title:	"**Bank Customer churn prediction**"
Project Details Outcomes:	• The bank customer churn data is a dataset is a secondary data which is collected from kaggle .customer details like customerid, age, tenure, credit score, balance, geography, etc…….. It is a real time data set. • to predict whether or not a customer will churn.

Project Title:	"**Predicting car selling price**"

Project Details	• training mechine learning algorithams to predict car selling price with given features
Outcomes:	• predicting car selling price

Work Experience:
Company - Promea Therapeutics
Designation - Trainee – MIS (Management Information Systems)
Duration – 4 Months (joined 2025 June)
Roles & responsibilities:
- Managed production, packing, and inventory data.
- Ensured data reconciliation and accuracy.
- Updated costing reports and ERP records.
- Prepared daily costing and monthly manufacturing cost reports.
- Supported operational reporting and management needs.

SKILLS:

TECHNICAL SKILLS:
- Programming Languages: Python, SQL
- Data Analysis Tools: Excel, Tableau, Power BI, Jupyter Notebook
- Statistical Analysis: Hypothesis Testing, Regression Analysis, Time Series Analysis
- Machine Learning: Classification, Regression, Clustering
- Data Manipulation: Pandas, NumPy, SQL
- Data Visualization: Matplotlib, Seaborn

SOFT SKILLS:
- Communication Skills
- Planning & Organizing
- Adaptability

PERSONAL INFORMATION:

- Address: 13-320,Dwaraka nager street no:2,aler,yadadri Dist,Telangana.
- Father's Name: M.venkatesh
- Date Of Birth: 17-11-2002
- Languages Known: English (R/W/S), Telugu (R/W/S), Hindi (R/S)