


KILLAKA SUMALATHA




Personal details

 Killaka Sumalatha

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Skills

- **Data Analysis & Visualization:** Excel, Tableau, Power BI, Matplotlib, Seaborn, Plotly
- **Programming Languages:** Python, C, JavaScript, PHP, DSA
- **Databases:** SQL, Basic DBMS
- **Data Handling:** Pandas, NumPy
- **Machine Learning:** Basics of ML, Logistic Regression, Linear Regression
- **Cloud & Platforms:** GCP, Google Colab, Jupyter Notebook
- **Web Development:** HTML (Basic)
- **Tools:** MATLAB, SAS

Languages

- English
- Telugu

Qualities

- Time management
- Teamwork
- Communication
- Problem-solving

Hobbies

- Engaging in tech meetups

Profile

Aspiring Data Analyst skilled in Python, SQL, and data visualization (Power BI, Tableau, Excel) with experience in ML projects and analytics internships. Strong in problem-solving, debugging, and delivering clean insights from data. Passionate about using data-driven solutions to support business decisions.

Education

B.tech in computer Science Engineering(2022-2026)

Rajiv Gandhi University of Knowledge Technologies-Srikakulam
CGPA:7.76/10((Till 5th Semester))

Intermediate (M.P.C group)(2020-2022)

Rajiv Gandhi University of Knowledge Technologies-Srikakulam
CGPA:7.7/10

10th(HSC Board)

Thamara Khandi Jammu High School
CGPA:9.5/10

Projects

Food Delivery Time Prediction

Implemented in MATLAB to estimate delivery times using historical data. Used ML algorithms and Pandas for preprocessing.

Google Drive Folder

Web-Based Bus Route Enquiry System Developed using Python and Flask to help users search bus routes through a simple web interface.

Internships

Data Science Intern – Acodemor Organization

May–jul 2024

Projects:Loan Approval Prediction System

Google Drive Folder

ML Intern – Skillfield

1 jun–31 july 2025

projects: Glucose, Heart Rate, Diabetes Prediction

Data Analyst Intern – Unified Mentor

15 jun– 15 july 2025

Projects: IBM HR Analytics, Life Expectancy Analysis

Certificates

Data Science Internship

Type: course completion+internship completion+outstanding performance+recommendation certificates

Analyzed real-world data using Python libraries (Pandas, NumPy, Seaborn)

Web Technologies Workshop

Type: Participation Certificate Covered basics of HTML, CSS, JS, and web development tools.

AI Model Workshop

Type: Participation Certificate

Hands-on training in building and evaluating AI models.

Google Cloud Workshop

Type: Participation Certificate Learned fundamentals of Cloud And GCP.