GOLLA PUJARI THARUN

tharunvicky752@gmail.com | +91 9182142818 | linkedin.com/in/tharungolla7 | github.com/tharunvicky

Professional Summary

Adaptable Computer Science graduate with a balanced mix of web development and data analytics skills. Comfortable building web applications (Django) and analyzing datasets (Python, SQL, Power BI). Fast learner with strong communication, collaboration and a results-oriented approach. Ready to join a startup or team where I can contribute technically and learn quickly.

Skills

- **Programming:** Python, SQL, HTML, CSS
- **Frameworks/Tools:** Django, Power BI, MySQL, Jupyter Notebook
- **Data Analysis:** EDA, visualization, basic ML (scikit-learn)
- **Soft skills:** problem solving, teamwork, attention to detail Matplotlib, basic Power BI dashboards, storytelling with data

Projects

Car Rental Web Application (Django, MySQL)
- Built a full-stack car rental platform enabling users to search, book, and manage vehicle rentals through a structured web interface.
- Implemented backend logic using Django and managed data persistence with MySQL.
- Ensured smooth end-to-end user workflows from booking initiation to confirmation.

Uber Trip Data Analysis (Python)
- Conducted data cleaning and exploratory analysis to identify trends in trip frequency, duration, and demand cycles.
- Applied basic predictive modeling techniques to estimate trip duration.
- Visualized insights to communicate findings effectively to non-technical stakeholders.

Sales Analytics Dashboard (Power BI)
- Created a professional Power BI dashboard to track and analyze sales performance across regions and time periods.
- Integrated cleaned datasets and designed intuitive visuals to support business insights.
- Improved accessibility of data-driven insights for decision-making.

Education

Bharath Institute of Higher Education and Research, Chennai   Aug 2022 – April 2025
B.Tech in Computer Science and Engineering
CGPA: 8.10/10.0

M S Ramaiah Polytechnic, Bangalore   Jun 2019 – May 2022
A Diploma in ECE (Electronics and Communication Engineering)
CGPA: 7.79/10.0

St. Thomas Public EM High School, Anantapur   May 2019
10th Class (SSC)
CGPA: 9.80/10.0

Certifications

- Python for Data Analysis — Certificate Link
- SQL — Certificate Link
- NPTEL: Introduction to IoT — Certificate Link