


Dhanasekar Uthirabalan

📍 Edappadi, Salem, Tamil Nadu | ☎ +91 86101 52017 | ✉ ghanasekaruofficial@gmail.com |  LinkedIn

Summary:

Motivated and detail-oriented aspiring Data Analyst with a strong foundation in SQL, Excel, Power BI, Tableau, and Python. Experienced in cleaning, analysing, and visualizing datasets through personal projects. Adept at identifying trends, building dashboards, and generating insights to support business decisions. Eager to contribute to data-driven teams and grow within a dynamic, analytical environment.

Skills:

- **Tools:** Power BI, Tableau, Excel, SQL, Python
- **Techniques:** Data Cleaning, Data Visualization, KPI Reporting
- **Soft Skills:** Problem Solving, Critical Thinking

Portfolio Projects:

Patient Care and Clinical Outcomes

Source: Kaggle

- Built a data-driven healthcare dashboard using patient records to highlight clinical and operational insights
- Tools: SQL, Power BI | Skills: Data Modelling, Aggregation, Report Design

Pizza Sales

- Developed an interactive dashboard visualizing sales trends, customer behaviour, and product performance
- Tools: Excel, Tableau | Skills: Data Cleaning, Data Visualization, Business Insights

Drugs, Side Effects and Medical Condition

- Created a detailed dataset linking medications to their side effects and related medical conditions, enabling better understanding of drug impacts.
- Tools: Python (Pandas, NumPy, Matplotlib, Seaborn) | Skills: Data Collection, Data Cleaning, Medical Data Analysis, Data Visualization

Certification:

- Simulations: Deloitte, Quantum, Tata (May 2025)
- Certificates: Microsoft + LinkedIn (Jan 2025)
- Internship: Unified Mentor Pvt Ltd (May 2025)

Education:

Bachelor of Pharmacy | 2025

JKKMMRF's - Annai JKK Sampoorani Ammal College of Pharmacy | *Namakkal*

Relevant project: Simultaneous Spectroscopic Estimation of Resveratrol and Quercetin

Languages Known:

- Tamil, English

Additional Information:

Open to relocation and available for immediate onboarding. Actively seeking opportunities to apply data analytics in real-world business environments.