

Nachimuthu Chinnadurai

Data Analyst

✉ nachimuthu.nc2906@gmail.com

☎ +91 6379268509

🔗 Nachimuthu-chinnadurai

🌐 linkedin

🐙 github

📍 Bengaluru - Karanataka - 560076

PROFILE

Detail-oriented and analytical Data Analyst with expertise in SQL, Python, and data visualization tools like Power BI and Tableau. Strong background in data analysis, reporting, and problem-solving. Adept at transforming raw data into actionable insights to drive business decisions.

PROFESSIONAL EXPERIENCE

Data analyst Intern, Besant Technology

2024 – present | Bengaluru

- Completed a certificate course in Data Analysis, gaining expertise in SQL, Python, and data visualization.
- Worked on real-world datasets to perform data cleaning, transformation, and visualization.

EDUCATION

Master of Business Administration (finance)

2021 – 2023 | Pollachi, India

67%, Sree saraswati thyagaraja college

TECHNICAL SKILLS

- Programming & Databases: MySQL, Python (Pandas, Matplotlib, Seaborn)
- Data Visualization: Power BI, Tableau
- Data Analysis & Processing: MS Excel, Jupyter Notebook
- Soft Skills: Critical Thinking, Problem-Solving, Communication

PROJECTS

PWC HR Diversity Analysis – Power BI

- Developed an interactive Power BI dashboard showcasing gender ratios, age distributions, and department-wise diversity trends.
- Utilized DAX expressions and data modeling for accurate insights.
- Enabled strategic decisions for workplace diversity improvement.

COVID-19 India Data Analysis – Tableau

- Processed pandemic data using MS Excel and visualized trends with Tableau.
- Created interactive dashboards for tracking state-wise distributions and health outcomes.
- Provided key insights on recovery and fatality rates.

Sales Data Analysis – Python

- Conducted in-depth sales data analysis using Python (Pandas, Matplotlib).
- Identified sales trends, customer purchasing patterns, and product performance metrics.
- Delivered insights for data-driven decision-making.

Car Sales Data Analysis – SQL

- Executed complex SQL queries, including aggregations, subqueries, and joins.
- Generated reports on customer demographics, purchase history, and sales trends.
- Presented findings for stakeholder decision-making.

CERTIFICATES

Power BI Development: PwC Switzerland via Forage

MYSQL Intermediate: HackerRank

Introduction to Microsoft Excel: Couresera

SQL FOR DATA SCIENCE: Great Learning

MARKETING MANAGEMENT II: NEPTL | Scored in 48%