

Nachimuthu Chinnadurai

Data Analyst

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📍 Bengaluru - Karnataka - 560076

Education

Master of Business Administration

Sree saraswati thyagaraja college

2021 – 2023 | Pollachi

Specialization: Finance & Logistic Supply Chain Management

CGPA: 6.78

Bachelor of Commerce

Sree saraswati thyagaraja college

2018 – 2021 | Pollachi

Specialization: Commerce

CGPA: 6.17

HSC 12th

R.K.R Higher secondary school

2017 – 2018 | Udumalpet, India

61%

SSLC

Thenmalar higher secondary school

2015 – 2018 | Dharapuram, India

74%

Certificates

Power BI Development

PwC Switzerland (Forage, 2024)

MYSQL Intermediate

HackerRank

Introduction to Microsoft Excel

Coursera

SQL FOR DATA SCIENCE

Great Learning

MARKETING MANAGEMENT II

NEPTL

Data Analyst Training

Besant Technology

Profile

Data Analyst with hands-on experience in SQL, Python, and Power BI. Expertise in data cleaning, visualization, and deriving actionable business insights. Developed multiple dashboards and analytics models, leading to process improvements and data-driven decision-making

Professional Experience

Data analyst Intern

Besant Technology

06/2024 – 02/2025 | 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.
- Cleaned and analyzed 500K+ rows of data using SQL, improving data accuracy by 30%.

Projects

PWC HR Diversity Analysis – Power BI

- Developed an interactive Power BI dashboard showcasing gender ratios, age distributions, and department-wise diversity trends.
- Built a DAX-powered interactive dashboard tracking gender diversity, improving HR reporting efficiency by 40%.
- 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.

IPL-data 2008-2024-Analysis - MySQL, Power BI

- Performed in-depth analysis of IPL cricket data using MySQL and Power BI, focusing on match outcomes, toss influence, player performance metrics (runs, wickets), and venue-based trends.
- Developed interactive dashboards in Power BI to visualize team strategies, key player contributions, and season-wise match trends, enabling actionable insights from ball-by-ball datasets.

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