

Nachimuthu Chinnadurai

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Profile

Aspiring Data Analyst with foundational experience from an internship at Besant Technology and a certification in Data Analysis. Developed automated dashboards and interactive reports, enhancing data accessibility and visualization for stakeholders. Seeking a Data Analyst position to drive insights and strategic decisions through proficiency in MySQL, MSEXcel, Power BI, Python, and Tableau.

Professional Experience

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| Data Analyst Intern <i>Besant Technology</i> | 06/2024 – 02/2025 |
| <ul style="list-style-type: none">- Analyzed large datasets using statistical tools to uncover actionable insights, supporting data-driven decision making for multiple client projects at Besant Technology.- Developed and maintained automated reporting dashboards that consolidated key performance data, streamlining workflow efficiency for cross-functional teams at Besant Technology. | |

Skills

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| - Tools & Technologies: MySQL, Python (Pandas, Matplotlib, Seaborn) MS Excel (Pivot Tables, VLOOKUP, Power Query) Power BI, Tableau, Jupyter Notebook |
| - Business Analysis: KPI Reporting, Requirement Gathering, Data Storytelling, Root Cause Analysis |
| - Data Analysis & Visualization: Power BI, Tableau, MS Excel, Jupyter Notebook |
| - Soft Skills: Problem Solving, Communication, Critical Thinking, Team Collaboration |

Projects

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| 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 Analyzed vast datasets related to COVID-19 in India, identified critical trends impacting regional outbreak responses, and visualized key findings to inform public health strategies. Compiled and interpreted regional health and demographic data to uncover actionable insights, empowering stakeholders to optimize pandemic intervention measures and resource allocation. |
| 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. |

Education

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| Bachelor of Commerce <i>Sree Saraswati Thyagaraja College, Pollachi</i> Specialization: Commerce, CGPA: 6.17 / 10 | 2018 – 2021 Pollachi |
| MBA- Finanace & Logistic Supplychain Management <i>Sree Saraswathi Thyagaraja College, pollachi</i> Specilization: Finance, CGPA: 6.78 / 10 | 2021 – 2023 Pollachi |

Certificates

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| 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 |