

R Ranjithkumar

DATA ANALYST

Highly analytical and process-oriented data Analyst with in-depth knowledge of Visualisation. Responsibilities of Conducting full life cycle analysis including requirements, activities and design. Furnish insights, analytics and business intelligence used to advance opportunity identification, process reengineering and corporate growth.

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🌐 <https://ranjithkumar300197.github.io/Portfolio/>

SKILLS

Supply Chain Management
VBA Macros
Advanced Excel

SQL
Tableau
Python

Power BI

EXPERIENCE

Data Analyst

Caresoft Global Pvt Ltd Jan 2022 - Present

Regarding Operations

- The task involves conducting an in-depth analysis of customer supply chain raw data, encompassing Kanban, EDI (Electronic Data Interchange), on-hand inventory, open sales orders, shipped orders, and In-Transit inventory, followed by the generation of comprehensive reports based on the findings.
 - The objective is to create TLC-wise reports that present overall and month-wise consumption data in a waterfall approach, allowing for a clear depiction of the trends and patterns in the data: -
 - The task involves compiling total actual demand and forecast data for the TLCs (i.e., SKUs).
 - Additionally, it requires creating a variance percentage waterfall table based on the demand forecast.
 - Furthermore, a metrics table will be prepared to illustrate order fulfillment, inventory levels against demand, and forecast accuracy percentage.
 - The project entails generating customer-wise reports that present the aforementioned parameters in relation to each TLC
 - Forecasts the inventory location-wise
 - Re-order level
 - Priority Level

Engineer - Data Analyst

Signals and Systems(SANDS) India pvt ltd Dec 2018 - Mar 2021

The data extracted from the energy meter contains a wealth of information, and its regular monitoring and auditing can provide valuable insights and benefits to clients.

- Acted as the primary point of contact for all SQL support queries, macros, and Excel-related assistance.
- Performing month-wise energy meter billing generation and maintaining a master database in Microsoft Excel.
- Conducting monthly report generation for energy consumption and event exception reporting using SQL Server 2008.
- Utilizing SQL queries and Excel, conducting a thorough analysis of the Event Exception report to identify cases of Loss of Revenue, followed by an audit for the client.

EDUCATION

Masters in DATA SCIENCE & BUSINESS ANALYTICS

Simplilearn Sep 2022 - Jul 2023

B.E in Electricals and Electronics

Sri Ramakrishna Institute of Technology Jul 2014 - Apr 2018

Percentage - 79.50%

CERTIFICATION

Unlock Excel VBA and Excel Macros

UDEMY 2022-07-21

Python Programming Masterclass

UDEMY 2021-07-02

Build a Face Recognition Application using Python As Part AI-for-India Event

GUVI 2021-04-21

LANGUAGE

English

Tamil

Hindi

AWARDS

Rising Star

Caresoft Global Pvt Ltd 2023-04-28

For Adaptability & Excellent Performance - Trinity - KPO - Reporting and Analytics Project

Declaration

I hereby declare that the above cited information is true to the best of my knowledge and belief

HOBBIES

Badminton

Internet Surfing

Reading

FootBall

PERSONAL SKILLS

Problem Solving

High ability to learn

Working on Solo or as a team member

Pressure handling

Coordination