# G Krishna ⭐ Featured

SAS Developer seeking roles in SAS Programming,Application Development,Data Warehousing,Data Management,Project Management,Server Management,Quality Management,Change Management,Client Servicing,Technical Support,SAS SQL,SAS Enterprise Guide,Oracle

Current Designation: SAS programmer Developer

Current Company: Object Technology Solutions India Pvt

Current Location: Hyderabad / Secunderabad

Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: sas/software developer,sas programming,data management,project management,quality management,change management,requirement gathering,technical support,sas sql,sas enterprise guide

Verified :    Phone Number |    Email - id

Total Experience: 6 Year(s) 0 Month(s)

Notice Period: 2 Months

Highest Degree: MS/M.Sc(Science) [Bio-Chemistry]

Last Active: 20-Jan-21        Last Modified: 20-Jan-21

# Summary

*    A performance-driven professional with 5+ years of experience in Object Technology Solutions India Pvt Ltd (OTSI) as a SAS programmer Developer in analyzing, developing and implementing of various applications in SAS
*    Working knowledge in SAS/BASE, SAS/MACRO, SAS/PROC, SAS/SQL, SAS/ODS, SAS Enterprise Guide 4.2, SAS Information Delivery Portal 4.2, SAS Web Report Studio 4.2.
*    For the Extraction, Transformation & Loading of data from multiple sources into Data Warehouse. Worked on various sources like Sybase, Oracle, Excel, and Flat Files
*    Experience in using SAS to read, write, import and export to another data file formats including delimited files
*    Extensive knowledge in data management like Merging, concatenating, interleaving and moving of SAS datasets
*    Experience on various procedures like Proc Means, ProcFreq, Proc Import, Proc Export, Proc Datasets, Proc Format, Proc Sort, Proc Report etc

# Work Experience

**Object Technology Solutions India Pvt** as SAS programmer Developer
Aug 2017 to Till Date

Project#1:
Title        : Women & Child Department Analytical Dash Board
Client        : AP Government
Team        : Analytics Group
Role        : SAS Programmer, SAS VA

Description:
*    The Women & Child Department program through the targets will strive to reduce the level of stunting, wasting, Under-nutrition, anemia and low birth weight babies.
*    It will create synergy, ensure better Monitoring, issue alerts for timely action, and encourage authorities to guide and supervise the concerned parties to achieve the targeted goals.

Solution/Modules Covered by Analytics:
*    Analyze the nutritional status of children and women registered at AWCs across the state
*    Analyze the nutritional status of children and women in tribal areas
*    Understand the status of children on various KPI's - Underweight, wasted and stunted
*    Identify the trends in malnourishment in the state

*   Understand the pattern and identify data delinquencies o Height, Weight, Age and Gender incorrect entries

Responsibilities:
*   Extracting the data from database through ODBC on monthly basis.
*   Mapping the multiple tables of Transaction tables and master table.
*   Massaging the data as per the requirement.
*   Creating Final dataset and registered into LASR server(VA).

Refresh the VA report.

Project#2:
Title      : Animal Husbandry Department Analytical Dash Board
Client     : AP Government
Team     : Analytics Group
Role      : SAS Programmer, SAS VA


Description:
*   SGD Deworming: Department is facing difficulties to allocate the SGD Deworming for each Mandalas
*   Disease outbreak Analysis: Department wants to predict disease and corresponding area on the influencing external factors for each disease.
*   Inconsistent Vaccination usage: Department wants to understand the inconsistent usage of FMDCP Vaccination in Mandal Level.
*   FMDCP Vaccination: Department is facing difficulties to allocate the FMDCP vaccination for each Mandalas

Solution/Modules Covered by Analytics:
*   Department will use FMDCP forecasted values for next drive and avoid wastage of vaccination and track the efficient usage in mandal level
*   Department will use SGD forecasted values for next drive and avoid wastage of deworming and track the efficient usage in mandal level
*   Department will easily track inconsistent usage of vaccination and raise question to AH officers in Mandal level which are not reported any diseases till now
*   Department will alert the regions in Andhra Pradesh which are predicted the disease outbreak.

Responsibilities:
*   Extracting the data from API on daily Basis
*   Load the data into database
*   Standardizing the raw data, remove the unwanted data and clean the data
*   Massaging the data as per the requirement.
*   Creating Final dataset and registered into LASR server(VA).

Refresh the VA report.

Project#3:
Title      : Spending Analysis.
Client      : Indian Bank
Team      : Analytics Group
Role      : SAS Programmer, SAS VA Developer

Description:
*   Overall Bank Level Summary
*   Identification of Customer count for Un-Utilized amount as per sanctioned by the bank
*   Multiple filters for State and City Selection
*   Summarized values for Amount and % for Previous Date , MTD & YTD
*   First View of overall analysis of spend and Outstanding
*   Card Type Wise Growth % wrt to YOY and MOM
*   Current Month vs Previous month spend behavior
*   Current and Previous FY Spend Growth Representation
*   Analysis overview based on Merchant Category and Customer Age Wise Bucket via Pie charts
*   Analysis overview based on Income, Customer Type, Utilization %
*   Multiple Interaction within Graphs for Granular Approach
*   Selection of State and City to have the particular view of state and/or city
*   ON Us vs OFF Us Transaction Type analysis
*   State Wise Total Spending wrt to ON Us and OFF Us
*   Merchant Category Wise total Spending
*   Merchant Details wrt to ON Us and OFF Graph


**Excelra Knowledge Solutions Private Limited** as Software Engineer
Oct 2014 to Aug 2017


# Education

UG: **B.Sc (Biology)** from **Kakatiya University** in **2003**

PG: **MS/M.Sc(Science) (Bio-Chemistry)** from **Nagarjuna University** in **2005**

# IT Skills

| Skill Name | Version | Last Used | Experience |
|---|---|---|---|
| SAS Viya, SAS DI | | | 1 Year(s) 0 Month(s) |
| SAS DQ (data flux) | | | 3 Year(s) 0 Month(s) |
| SAS Visual Analytics | | | 3 Year(s) 0 Month(s) |
| BASE SAS & Advanced SAS, SAS Macros | | 0 | 5 Year(s) 6 Month(s) |

# Languages Known

| Language | Proficiency | Read | Write | Speak |
|---|---|---|---|---|
| English | Expert | | | |
| Hindi | Proficient | | | |

# Affirmative Action

Physically Challenged: No

# Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time