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**Objective**

To become a valuable contributor to the organization that I am part of by using the professional and personal strengths I possess; attain exposure to the different areas of SAS Programming to move up my learning curve and enhance my skills.

**Personal competencies**

* Having 2 years of Experience in area of SAS Programming in clinical Domain.
* Good proficiency in reading **SAS** data sets and creating variables.
* Extensively involved in Data Analysis and preparation of SAS Datasets, Listings and tables according to the Statistical Analysis Plan (SAP)
* Extensive knowledge in SAS Products, **SAS/BASE**, **SAS/MACROS**, **SAS/SQL**, **SAS/ODS in** Windows environment.
* Good Knowledge in SAS Programming, concatenation and merging SAS Data Sets, Macro Facility, Preparing Data, Producing Reports**,** SAS Formats, SAS Functions, Storing and Managing Data in SAS Files.
* Good skills in producing reports employing various **SAS** Procedures like **Print**, **Report**, **Freq,** **Transpose**, **Means**, **contents, formats, SQL**.
* Knowledge in Conversions of **SAS** Datasets to various files types(including Excel**,** RTF and PDF**)** as well as converting various file types to SAS Datasets. And have knowledge on Listing and Summary Tables to report the results of clinical trials.
* Creating, manipulating of data in different databases like access and excel from SAS environment.
* Exporting and importing of data from other databases by using **PROC IMPORT/EXPORT** procedures.
* Importing data from external files and external data base using SAS Libname statement.
* Programming for development / validation of the Analysis /**ADaM** datasets as required by statistical analysis.

**Education**

B.Pharm \*RGR Sidhanthi college of pharmacy (OU) 2011-2016

with 61%.

Work Experience: Associate stat programmer– HCL technologies Aug 2018 to present

Responsibilities :

Clinical Trials:

* Designing and developing project-specific SAS programs like producing analysis datasets, tables and listings according to the mock-ups provided (SAP) for clinical trials.
* Created and maintained SAS Datasets extracted from Database.
* Created Tables and Listings using Proc Report.
* Performed validation of SAS-generated output (tables, listings) via independent programming. Also performed QC checking and validation of SAS programs written by other programmers.
* Performed data analysis and statistical analysis using SAS/Base, SAS/Sql, SAS Macro and SAS procedures.
* I have checked in top level (log errors) for quality outputs.
* RTF and PDF reports using SAS output delivery system.

Other Expertise:

* Working Knowledge in Microsoft Office Tools – Ms Office
* Operating System : Windows, Basics of LINUX,sas 9.2.9.4
* Programming Languages : SAS-BASE/ADVANCE Certified

Declaration

I hereby affirm that all the above furnished information’s are true to my knowledge and in good faith

[Mahesh]