

N. Akshay Kumar
Clinical SAS Programmer

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SAS EXPO:

- Jog data integration, data analysis, statistical modeling and data visualization using SAS tool.
- Run data cleaning and data management operations using SAS applications.
- Expand PTF applications, libname access method for external database interaction.
- Develop applications for data analysis using frequency, means, tabulate, aggregate and report procedure.
- Generate reports in HTML, RTF, PDF files and various types of graphs by chart procedure and plot procedure.
- Run SAS in different operating systems like Windows, Unix...
- Develop SAS application using SAS/BASE, SQL, Macro, SAS/Access, SAS/Graph, SAS/EG, SAS/STAT.
- Convert dataset as transport files like XPT and XML.
- Generate reports in HTML, RTF and PDG files using ODS applications.
- Generate various types of Graphs using chart Proc, Plot procedures.
- Develop Macro application for Automation.
- Run Statistical operations using Ttest, ANNOVA, Correlation and Regression.

EXPERIENCE :

- Working as SAS Programmer in Ecofil Technologies India private limited Chennai from 2018 NOV-Till now.
- Multicenter, randomized, parallel dose response, double blind to determine safety and efficacy of the drug for disease.

Role: Clinical SAS Programmer.

Responsibilities:

- Review protocol and work cells for listings and table.
- Extract domain datasets in transport (XPT) files format and convert into datasets.
- Run simple validation according to SDTMIG standards.

- Generate and validate various types of listings and tables according to mork cells and upload in PDF / RTF files.
 - Save applications and modify applications.
 - Review protocol, annotation of CRF and SPEC.
 - Collect data and run data cleaning.
 - Create domain datasets according to SPEC standards.
 - Run validation of domain datasets.
 - Next upload datasets into server.
 - Upload domain datasets and reports in server.
- Worked as Lecturer in Avanti Institute of Pharmaceutical Sciences from 2015-2018.

EDUCATION :

Master of Pharmacy in Industrial Pharmacy – JNTU 2015.

Bachelor of Pharmacy – JNTU – 2012.

Intermediate – Board of Intermediate –2007.

Agarwal High School for Boys - SSC-2005.

TECHNICAL SKILLS :

Operating system: Windows 7, Windows 10.

Databases: MS OFFICE

SASTOOLS: SAS/BASE, SAS/SQL, Macro, SAS/BASE, SQL, Macro, SAS/Access, SAS/Graph, SAS/EG, SAS/STAT, SAS/Access, SAS/EG, SAS/STAT, SAS/ODS etc. **CDISC (SDTM, TLF's)**

N.AKSHAY KUMAR