JELLA SAI TEJA

8096959361 | saiteja111jella@gmail.com | Hyderabad

A highly organized and enthusiastic individual looking for a responsible position to gain work experience, where I can apply my knowledge and skills for continuous improvement. Eager to acquire real-world experiences, skills and industrial exposure in the domain of clinical SAS.

PROFESSIONAL SUMMARY

- Proficient in Clinical SAS Programming, SAS 9.4 and having knowledge in the clinical domain.
- Involved in Phase-I of the Clinical Trials.
- Expertise in SAS/Base, SAS/Advanced.
- Excellent knowledge in Character functions(SCAN, SUBSTR, TRANWRD, TRANSLATE, CATX, LENGTH), Numeric functions(ROUND, CEIL, FLOOR, INT, SUM, DIF, MEAN, MOD) and Datetime functions.
- Proficient in DO loop, ARRAYS and Conditional statements (IF, ELSE, WHERE).
- Gained proficient knowledge over SAS procedures like PROC FORMAT, PROC MEANS, PROC SORT, PROC FREQ, PROC COMPARE, PROC TRANSPOSE, PROC PRINT and PROC REPORT etc.
- Good knowledge over SDTM /Study Data Tabulation Model v.3.2.
- Having knowledge on SDTM Domains like Demographics (DM), Concomitant Medication (CM), Exposure(EX), Adverse Event (AE), Vital Signs (VS) etc.
- Good knowledge in mapping ADaM datasets like ADSL, ADAE.
- Knowledge in generating tables and listings.
- Proficiency in CRF, Protocol and SAP.
- I have Knowledge in running Pinnacle 21 and resolving issues.
- Exposure in validating SAS Datasets using Proc Compare Procedure.
- Good knowledge in clinical trials and mock layout.
- Ability to work independently as well as collectively.

EDUCATION

B.TECH - MECHANICAL ENGINEERING

Vignan Institute of Technology and Science | 2018-2022

INTERMEDIATE (M.P.C)

Sri Gayatri Junior College | 2016-2018

S.S.C

Prerana Concept School | 2015-2016

EXPERIENCE

INTERN (SAS PROGRAMMAR)

Cura Clinical Software Solutions, Hyderabad

Completed the Clinical SAS internship training program. I have learned SAS/BASE, SAS/ADVANCED and various SAS procedures and I have explored multiple activities in the clinical domain and data extraction, transformation, data analysis, mapping. SAS experience includes detailed knowledge of statistical analysis of clinical data and producing SDTM by using CDISC.

PROJECT

Study Design : A Phase I, First in Human, Dose Escalation Trial of Study drug, a Dual XXXX Inhibitor, in Subjects with Advanced Malignancies.
Therapeutic Area : Oncology

SKILLS

- SAS 9.4 (Base/SAS, Advanced/SAS)
- CDISC, SDTM v3.2
- Microsoft Office

DECLARATION

I hereby declare that the information provided in this resume is factually correct to the best of my knowledge. References could be provided whenever required.

PLACE:
DATE:

J.SAI TEJA