Curriculum Vitae

Mayur Kotkar

Phone – 9373467577 | E-mail :- mayurkotkar2498@gmail.com
LinkedIn: https://www.linkedin.com/in/mayur-kotkar-52760519a

SAS Certified Specialist: Base Programming Using SAS 9.4

Objective:

To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me opportunities for growth.

Certificate:

- **Base Programming Using SAS 9.4**

Skills:

- Good working knowledge and experience of a variety of software programs, including **SAS Enterprise Guide**, **SAS 9.4.**
- Demonstrated proficiencies in the following: **SAS/SQL, BASE SAS, ADVANCE SAS, SAS – ODS.**
- Good knowledge of Pre-clinical procedure and phases of clinical trials.
- Excellent problem-solving skills and debugging techniques.
- Excellent verbal and written communication skills.
- Worked independently and in collaboration with another department.
- Hands on experience of CDISC, ADaM & SDTM Domains- DM, EX,AE, LB, etc..
- I have hands on experiance on CRF Annotation , Define.xml , SDRG , Creation of TI , SDTM QC.

Professional Summary:

- Working as a Clinical SAS Programmer for Star IT Technology and serving a various clients like **Cipla, Reliance, Sitec labs, Hetero**. Experience in working for a Clinical Domain.
- Discussion with the client to understand requirements & forming clear requirement specifications.
- Preparing STDM and Validating SAS programs as per client assignment specifications according to SDTM Standards
- Good working knowledge of clinical trials dataset creation like Demographics(DM) Concomitant medication(CM), Adverse event(AE) & Medical history(MH), Vital Signs(VS) & Electrocardiogram results(EG).
- Developed SDTM Domains- DM, EX, AE, LB, TS ,TI ,TA ,SU etc..
- Developed ADaM Domains- ADSL , ADLB .
- Check QC of all SDTM Domains.
- Annotation CRF as per Standards guidelines.
- Creating SDRG raw data and SAS dataset also.
- Creating TI raw data and SAS dataset also.
- Creating Define.xml and link all Domains as per standard guidelines.

EXPERIENCE

- **STAR IT TECHNOLOGY.**
    Designation: Clinical SAS Programmer.
    Duration: Jan 2023 **- Working**

- **Kite-Ai Technologies Pvt. Ldt.**
    Designation: Trainee Clinical Data Analyst (SAS Programmer)
    Duration: Sep 2021 – Sep 2022 (1 Year)

Projects:

- **Development of SDTM Domains:**

    The main objective of this project is discussion with the client to understand requirements & forming clear requirement specifications. Preparing STDM datasets and Validating SAS programs as per client assignment specifications according to SDTM Standards. Check QC of all SDTM Domains.

    Technology: SAS Programming.

- **Annotation of aCRF:**

    As per CDISC guideline created Annotated Case Report Form and Fulfils client requirements. Quality check of data by using Case Report Form.

    Technology: Adobe Acrobat pro, Excel.

EDUCATIONAL DETAILS

Qualification	Board/University	YOP	Percentage /CGPA
Bachelor of Pharmacy	Pune University (SPPU)	2021	7.097
HSC	Maharashtra State Board	2017	60%
SSC	Maharashtra State Board	2015	70.60%

Declaration:
I hereby declare that all the information provided by me in this document is factual and correct to the best of my knowledge.

✓

mayurk
(Mayur K Kotkar).