**Srilatha Katta**

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#### PROFESSIONAL PROFILE

* SAS Certified Base and Clinical Trials Programmer with over 5.5+ years of experience • Windows and Unix SAS Experience • CRF Annotation • Specification writing • Dataset production • TLG generation • Biostatistics • Microsoft Office • Self-motivated, Proactive, Dependable • Excellent Analytical and Communication skills

#### EXPERIENCE

**SENIOR SAS PROGRAMMER • November 2020 – Present**

**Clinical Trial Data Services**

* Interacted and presented project updates regularly to biostatistician, study lead and team members and resolved any issues quickly to ensure timely execution of deliverables.
* Performed validation and QC checks of complex data sets, tables, listings, and graphs using independent programming
* Involved in programming for Integrated Summary of Safety (ISS)
* Validated datasets using independent programming/Open CDISC to achieve maximum compliance and generate Define.XML document for regulatory submission
* Annotated CRFs, generated SDTM and ADaM Specifications, created complex SDTM Datasets, ADaM datasets, Tables, Listings, Graphs, Patient Profiles, Ad-hoc reports, and Clinical Study Reports as per requirements
* Good understanding of National Cancer Institute (NCI) defined controlled terminology, Common Terminology Criteria for Adverse Event (CTCAE) document and external dictionaries like Medical Dictionary for Regulatory Activities (MedDRA) and World Health Organization (WHO) drug
* Generated Safety tables, Efficacy tables, Shift tables as per Statistical Analysis Plan and Mock Shells
* Created reports in the style format (RTF, PDF, and HTML) using ODS and PROC Report
* Designed and customized style, templates, and output layout for tables, listing and figures using ODS features and Proc Template
* Developed and applied SAS macros to produce datasets and reports including non-standard ad-hoc requests and TLGs
* Generated Graphs by using SAS procedures such as PROC SGPlot and PROC GPlot

**SAS PROGRAMMER • August 2017 – October 2020**

**Clinical Trial Data Services**

* Involved in creations of SDTM datasets from the annotated CRFs and specifications as per CDISC standards
* Creating new and modifying existing SAS programs as per requirements of the study and imported data into SAS datasets from various formats
* Performed production programming for SDTM datasets
* Developed ADaM programming specifications in collaboration with biostatisticians and other clinical development colleagues
* Performed validation and QC checks of data sets, tables, listings and graphs using independent programming
* Extensively used various SAS procedures and Macros for producing an efficient code
* Performed edit checking on datasets to ensure that the data is clean
* Responsible for debugging and correcting syntax, data errors, undesirable notes and warning messages in the log
* Converted various validated SAS datasets into transport files (. XPT) using Proc Copy

**JAVA DEVELOPER • February 2000 – January 2001**

**Pro-Invest**

* Pro-invest is a software application developed based on TAGUCHI philosophy
* It enables in setting the design parameters that optimizes product function, resulting in ROBUST DESIGN
* Pro-invest is useful in process development, product development, quality assurance, R&D selection of materials, catalysts

#### QUALIFICATION

* Master of Computer Application (MCA), Kakatiya University, India,2000.

#### CERTIFICATIONS

* SAS Certified Clinical Trials Programmer Using SAS 9 (Verification code: FXFGDFW1LBVE1GWD)
* SAS Certified Programmer for SAS 9 (Verification code: 9QT3VCCKLMB41VWE)