

**Job Title: Statistical Programmer - 03/04/2019**

**Job Description:**

Develop statistical programs in SAS to generate the clinical datasets, tables, listings and figures, Develop and review CDISC SDTM and ADaM mapping specifications, Serve as lead programmer on multiple projects across various different therapeutic areas, Utilize strong project management skills and ability to engage key stakeholders; leadership at a protocol level; determining approach and ensuring consistency, and directing development of others when opportunities arise, Maintain and manage a programming tracker for work assignments and tracking of programming deliverables, Perform validation and QC of the programs, datasets and statistical reports per study requirements, Responsible for study closeout and providing submission-ready statistical programming deliverables, Ensure compliance of CDISC SDTM and ADaM datasets by running Pinnacle 21 validator and documenting issues, Generate and review submission documents such as define.xml, SDTM annotated CRF, and reviewers guide.

SAS /BASE, SAS /GRAPH, SAS/MACROS, SAS /SQL, SAS /EG, SAS /ETL, SAS /ACCESS, Oracle, DB2, Teradata, Sybase, MS SQL server 2005, MS Access, Mainframe, Windows, UNIX, Excel, SAS, Business Objects, Big Data, Tableau, Python, AWS, Rally, Jira.

To apply, please send your Resume to [careers@itsanalytics.com](mailto:careers@itsanalytics.com), do mention the Job Title in the subject.

**All employees of ITS Analytics, Inc. are automatically enrolled in the employee referral program of the company. Referral fee of \$1,000 will be paid if referred candidate is hired by the company.**