Example of Manager, Statistical Programming Job Description

Our innovative and growing company is looking to fill the role of manager, statistical programming. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for manager, statistical programming

- Manage and work directly with CROs used for clinical/statistical programming
- Oversee the development, review, validation, and execution of SAS programs to generate
- Ability to manage and participate on multiple project teams simultaneously
- Attention to and accuracy with details
- Must enjoy working with people and fostering a strong sense of teamwork
- Ability to adapt to new processes and environments quickly and in a positive manner
- Ability to spend significant time creating and clearly refining project and design documentation
- Coordinate and participate in process improvements and interoffice/interdepartmental task forces
- Advanced knowledge and experience with SAS programming (SAS/BASE, SAS/STAT, SAS/GRAPH, SAS/ACCESS, SAS/SQL, SAS/ODS Modules)
- Excellent knowledge on CDISC standards (CDASH, SDTM, ADaM, eSub) and Implementation Guidelines, Create/Review Define Docs, Reviewers Guides, OpenCDISC validation report Assists in submissions of electronic SAS datasets to regulatory agencies

Qualifications for manager, statistical programming

- At least five years' of relevant experience, or a PhD and at least three years' experience working with and analyzing big data
- Substantial knowledge of all aspects of clinical trials from initial study set-up to study completion
- An excellent understanding of the roles and responsibilities of all related disciplines, Biostatistics and Clinical Data Management
- Good interpersonal skills and the ability to communicate appropriately with all levels of staff throughout the global organization and confidently with other disciplines and external clients
- 10+ years of clinical/statistical programming experience in the Pharmaceutical/Biotech industry or CRO