V

Example of SAS Programmer Job Description

Powered by www.VelvetJobs.com

Our growing company is looking for a SAS programmer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for SAS programmer

- Scale up, parallelize, and automate SAS analytic processes to optimize throughput
- Develop batch processes for mission critical, highly complex and urgent assignments using SAS and JCL
- Designing and developing project-specific SAS programs for biostatisticians,
 often producings analysis datasets, reports, or graphics
- Write, modify and de-bug SAS code to complete recurring deliverables, modify estimate models and create payment bundles
- Other SAS programming needs
- Serve in a leadership role for the programming function and oversee all aspects of SAS programing activities
- Create, maintain and validate SAS programs for generating analysis datasets, data listings, summary tables, and graphs as specified in statistical analysis plans
- Develops / maintains SAS programming structure and archival system
- Performs validation/quality control check of SAS programs
- Responsible for processes in the area of SAS programming and ensure validation compliance

Qualifications for SAS programmer

• Highly numerate analytical skill-set, with an eye for detail

- PRINCE, AGILE, APMP or similar project management qualification is an advantage
- Experience of working with relational database and data warehouse architectures
- The candidate should have a strong interest in technology, with experience in interfacing between technology departments and business users