Arlenda
1 av. de l'Hôpital, Building B36 • B-4000 Liège • BELGIUM
Tel: +32 4 366 43 97 • Fax: +32 4 366 96 83
info@arlenda.com • www.arlenda.com

Open position: Scientific SAS programmer

Arlenda is a company specialized in statistical consulting services to the (Bio)pharmaceutical industry. In the early clinical field, we provide full statistical services from protocol to reporting, and clinical trial simulations. In the field of Non-Clinical Statistics, we partner with clients to reduce risk and improve efficiency across the product lifecycle, from development laboratory to manufacturing floor. Arlenda is a leader in Quality by Design methodology, and a recognized expert in the practical application of Bayesian statistics. Arlenda also offers clients validated statistical software to speed development and assure compliance of critical laboratory applications, such as creation and validation of assays.

To expand its activities Arlenda is recruiting a Scientific SAS programmer to expand our activities in program development and statistical support.

Function Description: Scientific SAS programmer

The candidate will be in charge of programming activities within global client and internal projects, in particular the candidate will be responsible for developing, testing and validating data management and statistical programs for the pharmaceutical industry:

- Develop SAS codes for data review, data cleaning and validation
- Program and document Analysis Datasets ready-to-use by the statisticians
- Program and validate Tables, Figures and Listing (TFLs) for clinical studies
- Continuously improve the standardization process of the recurrent analysis
- Refine the User Requirement Specifications (URS) with statisticians and software developers
- Write Functional Requirement Specifications (FRS) with statisticians and software developers
- Develop source codes and libraries
- Identify validation tests and describe application procedure
- Conduct testing in collaboration with the Quality Department

Location: Belgium, Liège or Louvain-la-Neuve

Profile

- Master or BSc. degree in Sciences, IT, mathematics or statistics
- High skill in SAS,
- Good knowledge in SQL and R
- Good knowledge of the clinical trial process, especially of clinical data standard (CDISC)
- Knowledge of statistics is a plus
- Knowledge of Java and web application development is a plus

Skills

- Excellent communication skills in French and English
- Excellent analytical skills
- Problem solving mentality
- Priority and deadline focused
- Team player
- Ready to work at client's location
- Ready to work in Quality environment (GXP)

Offer

Besides an attractive compensation package, Arlenda offers a cutting edge professional environment, a maximum degree of empowerment, room for creativity and opportunities for personal growth. Training will be provided.

Location

Arlenda has three locations: two in Belgium (Louvain-la-Neuve and Liège) and USA (PA).

Application

If interested, please send your CV to info@arlenda.com

More information about this position, please contact:
info@arlenda.com,
tel: +32 4 366 43 97