Writing Data Science CV

To stay ahead of the competition, companies must continuously look for new and innovative ways to extract insights from the large volumes of data they acquire

## Position: Statistical Scientist to Sobi ([web](https://www.careerbuilder.se/jobs/jdd8f96kzvbpkzwm6r7?job_did=JDD8F96KZVBPKZWM6R7&siteid=int_seindeed&show=yes) )

## Job description:

Are you strategic, analytical and delivery focused?

Make a real difference for people ... role as a statistical scientist in the rare disease area

**The position:**

In your role as a statistical scientist you will be a key player in cross-functional study teams consisting of Clinical program leaders, Medical directors, Drug safety physicians and other experts. In this team you are responsible for the statistical aspects of study activities, e.g. in the development and review of statistical analysis plans, clinical study protocols, clinical study reports and publications.

Work closely and partner with Contract Research Organisations (CROs) since the operational work in clinical studies performed by Sobi generally is out-sourced.

**Tasks**

* Proactive participation in planning, design and analysis of clinical studies
* Participation in interpretation and presentation of results
* Provide project coordination of the statistical deliverables in the assigned studies
* Establish and maintain company standards for good statistical practices and ensure standards are being followed internally and externally
* Collaborate with internal statisticians to drive best practices and implement new initiatives
* Stay informed of developments in new statistical methodology and statistically related guidelines and regulations through literature review and attendance at workshops and professional meetings

**Profile**

To be successful in this role we see that you have a BSc. and preferably a MSc. or PhD in mathematical statistics **(1)**, statistics or equivalent.  
We see that you have a minimum of 2 years experience in life-science **(2)**, preferably within the design and analysis of clinical studies at a pharmaceutical company **(3)** or CRO. Previous experience from working with External Service Providers in the area of out-sourced clinical studies and experience from SAS **(4)** programming is meritorious.

It is mandatory to have excellent written and oral communication skills in English since Sobi has a multinational environment. Additional language skills are a merit.

As a person we see that you have a strategic mindset, strong communication and interpersonal skills as well as being an excellent team player. Moreover, you should be an analytical person who can see the big picture while still paying attention to details.

PhD Computational Biophysics and MSc. Physics **(1)**. Several publications at international scientific revistas and international Symposium. Cross-disciplinary biologist exp,

Strategic, Analytical, focused Make a difference (Think out of the box)

!0 years of experience in BiomedicalScience field foculsed in Drug Design**(3)**

**Experience in R, Python and other mathematical and Stistic Software. Fast learner**

**Speaks and write fluently FEnglish,**