

Data Scientist

We are in an exciting development phase and are currently looking for candidates with a strong background in time-series analysis, Bayesian statistics, machine learning and algorithm development. We offer a small, but devoted, team with short and informal routes to decisions, and exciting and interesting work that has a significant impact on public health at the intersection between data science, medicine and IoT.

You will:

- Implement proprietary predictive and prescriptive algorithms in close collaboration with frontend developers.
- Analyze data and develop novel algorithms for glycemic prediction and control.
- Work in close cooperation with clinicians and patients to understand customer needs.

Requirements:

- M.Sc. in Engineering, Mathematics, Statistics or similar.
- Good knowledge in Python.
- Confident in a Linux environment.
- Experience with SQL.
- Experience with version control (we use git).
- Passionate about getting things working.
- Results-driven self-starter, but a strong team player.
- Curious and with a flexible mindset.
- Well-developed communications skills in English.

Valuable, but not necessary:

- Knowledge of diabetes, both type 1 and type 2, and associated technology.
- Experience and knowledge in Google Cloud Platform.
- Experience and knowledge in Apache Spark.
- Experience from data analysis using Python libraries such as NumPy, SciKit-Learn, TensorFlow and Pandas.

We use a continuous recruitment process, so submit your CV and cover letter to applications@dianovator.se as soon as possible, but no later than **Jan 14, 2018**.