

Talking Medicines

Data Science Engineer

The opportunity

Our vision is to create 'EVA', the world's leading source of patient insights, organised by medicine.

We believe that the patient should be at the centre of healthcare. We listen and engage with patients, capture their global digital voice with extensive compliance requirements, in order to provide curated digital insights to our pharmaceutical clients, to support their patient-centric marketing decisions, thus driving more effective medicines. We use real-world data for good.

We are enjoying fast growth: with the UK rollout our data service is gaining traction leading us to Europe and the US.

We are now looking for an experienced **Data Science Engineer**. We are a pretty small, dynamic team offering a supportive, trusting and transparent environment. You won't be bored nor micro-managed! We enjoy challenges and a fast pace and are proud of our achievements. Your personal growth matters to us and you will be given plenty of opportunities to learn new technologies, practices and techniques. You will have a lot of room to grow!

We embrace diversity and equal opportunity and are committed to building a team that represents a variety of backgrounds and perspectives.

The role

As a Data Science Engineer within the EVA development team, you will:

- Improve the Data Science-based capabilities of EVA, including numerical and textual statistical analysis, pattern detection, outlier detection, and more
- Decide on the most efficient, simplest techniques to apply for each specific problem, and build solutions which are reliable and scale in production
- Be involved in the whole development process, from design to implementation, testing and launch
- Work day-to-day with the development team, including developers, NLP expert, the Product Manager and Product Owner

You will report directly to the Talking Medicines Head of Engineering.

About you

We are looking for a naturally motivated, experienced Data Science Engineer with knowledge of:

- Data science techniques including data extraction, transformation and loading, statistical analysis, modelling, machine learning, rule-based systems (8+ years)
- Data engineering, including cloud computing on Azure, SQL databases, data stores and pipelines

- Business analytics packages (Power BI, Mix Panel, Apps Flyer)
- Working as part of a remote or distributed development team, in an agile and fast-paced environment

You should have a track record of designing and launching successful software solutions. As a bonus, familiarity with digital health would be beneficial.

Package

Location: Glasgow City-Centre with flexible working

Salary: £60K-£80K depending on experience

Holidays: 33 days (25 days holiday and 8 statutory bank holidays)

Training: Individual budget for personal development

If you would like to join our innovative and dynamic team, then please get in touch today and share your CV. Please contact us at careers@talkingmedicines.com. Let us know if you have any questions at all.