



Pivigo is seeking a

Software Developer

with immediate start date.

Introduction

Pivigo is a fast expanding start-up in the London data science scene. Our CEO is one of the Top 100 Influencers in Big Data in the UK and we work with a wide range of companies, from FTSE100 corporates to the freshest start-ups, on solving any and all people-related problems they may have within Big Data. In 2014 we started Europe's largest data science bootcamp (S2DS, www.s2ds.org) and we are now expanding our services and partnerships. Help us build one of the most exciting data science start-ups in Europe!

Tasks and responsibilities

We at Pivigo are looking for talented, interested and curious, software developers to join us in our efforts to build new and useful tools for data science. If you either have experience or interest in learning all of the following:

- Web development with Python
- Javascript / React
- SQL and/or NoSQL databases
- Professional experience with at least two of the above for more than 2 years

and you feel up for an adventure (for example going down Elm lane) please do get in touch!

If you are a more seasoned web developer - we would also very keen to hear from you!

What we look for

Most importantly we look for a **motivated** individual who appreciates the importance of writing good, well tested code. We do not expect 'ready made' experts but rather highly skilled developers who are keen to keep learning and go the extra distance to contribute.

What you get

We offer a competitive salary, but more importantly you will be part of a small team working on a new platform for data science. Your contribution will matter. You will matter and you will get the love and respect of hundreds of data scientists and be part of a young, dynamic and fast growing team. We often organise Pivigo team days to enjoy each other's company and our successes.

Applicants must have their own right to work in the UK as Pivigo is not able to support visa applicants.

Apply by sending a CV and cover letter to jobs@pivigo.com