

Predict Crop Production Using Satellites and Machine Learning

Code: 19/39

Company: Earthscope

Location: London, UK

Company Description: Geospatial Analytics (startup)

Project Description:

This is a project for a (budding) software engineer. You will be expected to:

- Report and present software developments including status and results clearly
- Implement software libraries for prototypes across the range of Earthscope products
- Identify and solve various problems within product development work
- Maintain a healthy and productive focus and work life balance

Applicant Specification:

Computer Science or similar degree

Minimum Requirements:

Competence in at least one language and a willingness to learn.

Preferred Additional Requirements:

Python, Javascript

Further details:

8 weeks minimum fixed term contract to be agreed with successful candidate but nominally with a start date around 17th June, 2019 to attend the SPIN Induction day at the Satellite Applications Catapult, and completion before 20th September for the Showcase the following week. Salary is £1,500 per calendar month gross.

Closing Date for Applications: 5pm on Friday 10 May 2019

Applications should be made through the online form attaching a CV, before the closing date. Please note that elements of the form left incomplete will be deemed to render the application ineligible. They will be checked for eligibility and forwarded to the employer.