Fetch: Data Analyst

PURPOSE

As a reminder, the first step in the process is to complete a data analytics exercise which can be accessed by following this link.

We have created this take home in hopes that it will allow you to gain insight into the types of problems our data team is working through day-to-day and actually allow you to demonstrate your technical and reasoning skills.

We do not believe that LeetCode style technical interviews are the best way to truly evaluate a candidate's skill set and appreciate you taking the time to work through this exercise.

TIMELINE

We get it - life is extremely busy. It can be a lot to balance a job search, work, family, and having a social life.

Because of this, we do not have a deadline for this to be submitted. Sometimes it takes people a weekend, sometimes it takes people a couple weeks to complete the take home. Please keep me posted if you anticipate needing longer than 3-4 weeks just so I know you're still interested in the role!

SUBMITTING THE TAKEHOME

When you are ready to submit the take home, please do so by using the link provided at the bottom of the email. Once we receive your submission, a member from our data analytics team will review it and determine next steps.

A few things to note:

- Please post your assessment on a public repository (e.g. GitHub, Bit Bucket) and submit a link to your assessment.

- ○ You can copy/paste the link in the "Add a Note" section.
  - ○ You do not need to include an attachment.
- If you do not want to use your primary account, feel free to make an additional account for the purposes of this exercise.
  - ○ We are only interested in evaluating your submission so it is perfectly fine if this exercise is the only thing posted.
- The Greenhouse link is unique to your application so it cannot be shared.

NEXT STEPS

We anticipate being able to get back to you within 1-2 weeks, but I will let you know if there are any unforeseen bottlenecks that could extend that timeline.

Again, your take home will be reviewed by someone from our Data Analytics team. If they recommend moving forward, I will reach back out to schedule next steps.