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Myrriame, you're invited to interview with PagerDuty!

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Hi Myrriame,

Thanks for your interest in PagerDuty's Career Accelerator Program (CAP)! We're currently conducting interviews for the Software Developer Intern - Fall 2021 role for the next session of the CAProgram which runs from September 2021 to December 2021.

If the above-mentioned dates work for you, we would like to move forward with scheduling you for an interview that focuses on practical coding skills.

Interview Prep

- 1. Create a minimal viable product: Prior to the call, we would like to ask you to spend about 30 45 minutes preparing a starter app. The format is up to you it can be a command-line application, a web app, a desktop app, you name it. For example, a front-end component is not mandatory for those of you that are stronger in back-end development but a user should have some way of interacting with your app without modifying the code. Feel free to use whatever language and framework you're most comfortable with. Data can be stored in memory; you don't have to use external storage. We're looking for an interactive application where a user can add the name of a dish, view the list of dishes, and delete dishes from the list. Don't spend too much time on this minimal viable product ideally 30-45mins but the app does have to be complete prior to the interview. We will be unable to conduct the interview if the app is incomplete.
- 2. **Download Zoom:** Download the Zoom desktop application so that you can share your screen with us and we can see your app.

The Interview Scenario

You are on a quest as an elusive chef/programmer to sample the abundance of international cuisine from all over the world. In order to document your adventure and not risk forgetting the names of various delicious meals, you decide to code an application to help keep track of them.

Before the interview, your task is to build out the v1 of this application. It must support adding just the name of a dish, deleting a dish, and viewing all dish names we've added. We will be using this code to drive the rest of the interview.

As a hint: we will be concentrating on what you accomplish during the call itself, so keep things simple.

Interviews are stressful enough. We want to focus on your strengths by bootstrapping a new project in advance, by developing in an environment you can be productive in, and by continuing the interview within the codebase you are already familiar with. As such, we strongly recommend using a language or technology you're comfortable with, as opposed to trying to learn something new just for the interview.

During the interview feel free to use any external resources you want, if you need to Google something or consult docs, you can let your interviewer know what you are looking up.

<u>Please have the development environment set up and the project ready to go for the call. You will share your desktop with</u> the interviewer via Zoom so they can follow along.

Interview Times

Here are a few available times please choose a couple that work for you:

- Wednesday, June 9th at 2pm or 3pm
- Thursday, June 10th at 10am, 1pm, or 3pm
- Friday, June 11th at 11am, 1pm, 2pm, or 3pm

If none of the above times work for you, feel free to suggest a few alternatives!

This step of the process will be conducted by Zoom audio. Please have the Zoom application downloaded prior to the call. PagerDuty is committed to providing reasonable accommodations for qualified individuals with disabilities in our job application process. Should you require accommodation, please email accommodation@pagerduty.com and we will work with you to meet your accessibility needs.

Thank You,

Mila

- >> Learn why PagerDuty Engineering stands out from the crowd!
- >> Check out three ways PagerDuty creates an awesome engineering culture

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