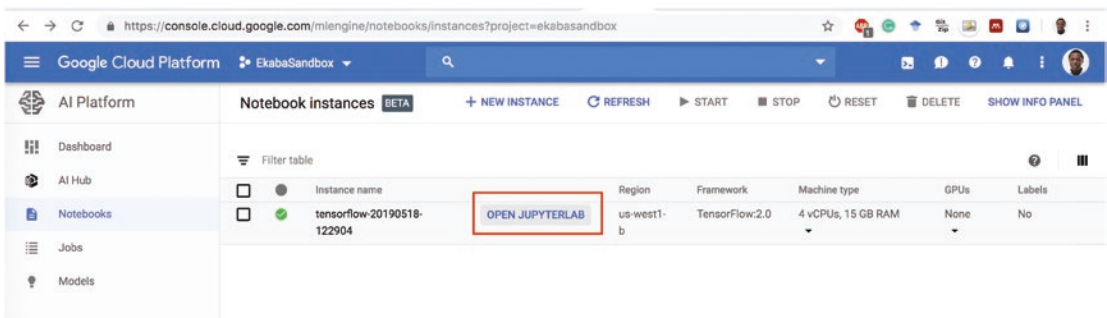


**Figure 6-6.** *Python 3 Notebook*

## Shut Down/Delete a Notebook Instance

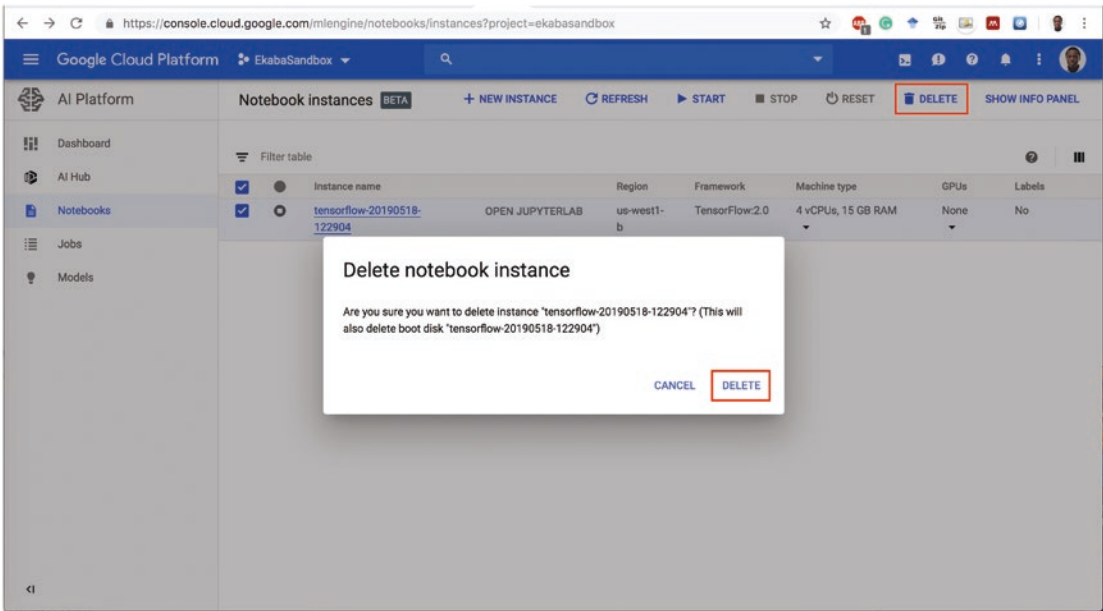
The following steps provide a walk-through for shutting down and deleting a Notebook instance:

1. From the ‘Notebook instances’ dashboard, click ‘STOP’ to shut down the instance when not in use so as to save compute costs on GCP (see Figure 6-7).



**Figure 6-7.** *Stop Notebook instance*

2. When the instance is no longer needed, click ‘DELETE’ to permanently remove the instance. Note that this option is non-recoverable (see Figure 6-8).



**Figure 6-8.** Delete a Notebook instance

## Starting a Notebook Instance from the Command Line

In this section, we’ll examine how the command line is used to launch and shut down a pre-configured deep learning VM integrated with JupyterLab.

Create a Datalab instance: To create a Notebook instance, execute the code

```
export IMAGE_FAMILY="tf-latest-cpu-experimental"
export ZONE="us-west1-b"
export INSTANCE_NAME="my-instance"
```