UDACITY

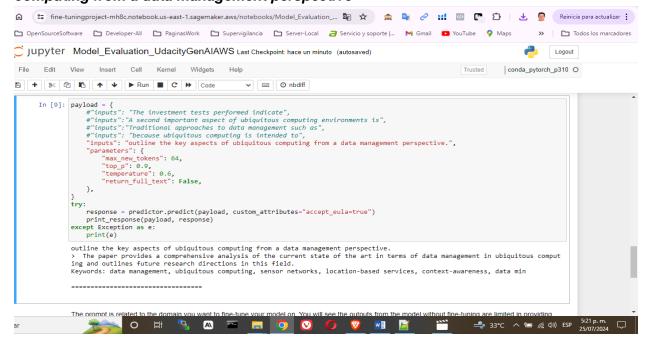
Introduction to Generative AI with AWS

Project Documentation Report - Screenshots of both notebooks with cell output

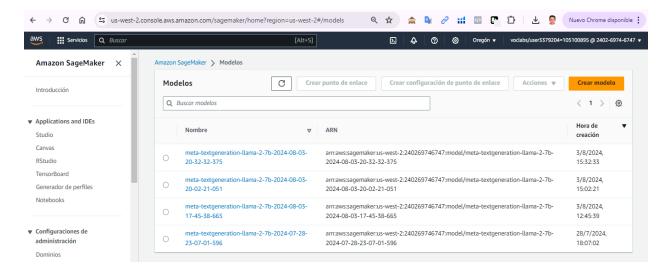
Visit <u>UDACITY Introduction to Generative AI with AWS Project Documentation Report</u> to make a copy of this document.

1. Take a screenshot of the **Model_Evaluation.ipynb** file with the cell output as proof you completed this step of the project

We can see the cell output for the input: 'outline the key aspects of ubiquitous computing from a data management perspective"



1A. Screenshot demonstrating the deployment of the model in the SageMaker environment.

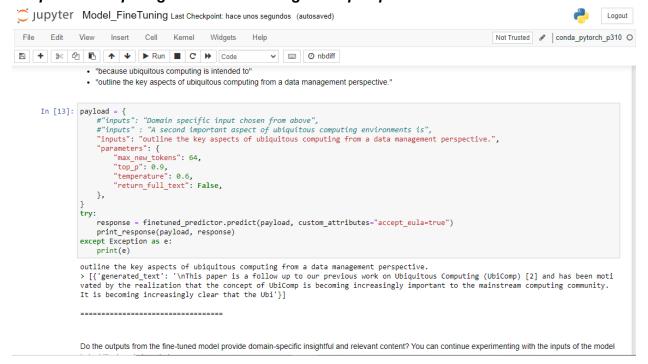


IMPORTANT:

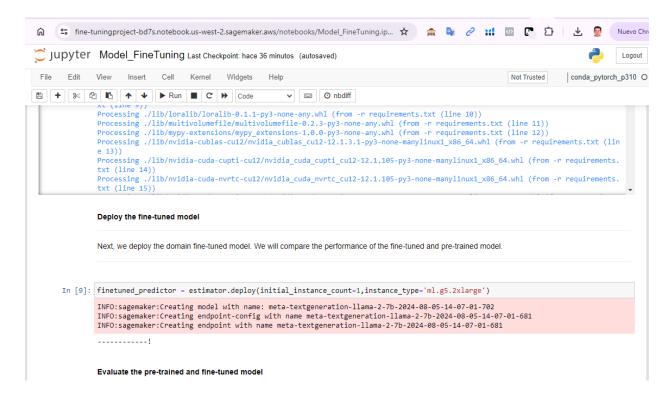
The job about Model_Evaluation, was run with my Udacity User: voclabs/user3379204=105100895

2. Take a screenshot of the **Model_FineTuning.ipynb** file with the cell output as proof you completed this step of the project

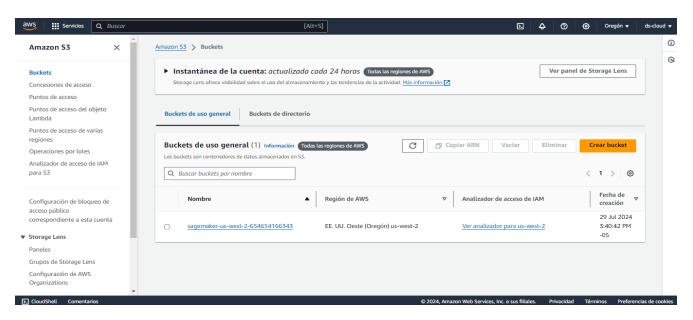
For this notebook, We can see the cell output for the input: 'outline the key aspects of ubiquitous computing from a data management perspective"



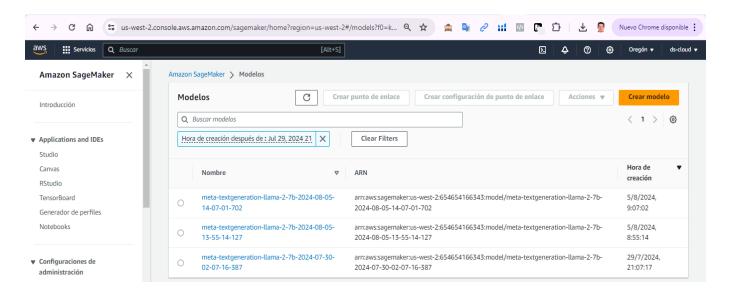
2.A Deploying the model in notebook



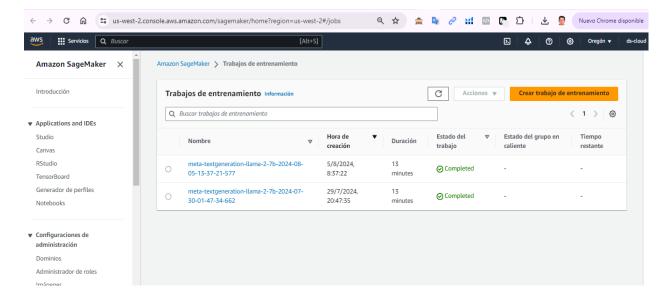
3. Visit the **AWS S3 bucket** where your fine-tuned model weights are stored after training and take a screenshot for your submission.



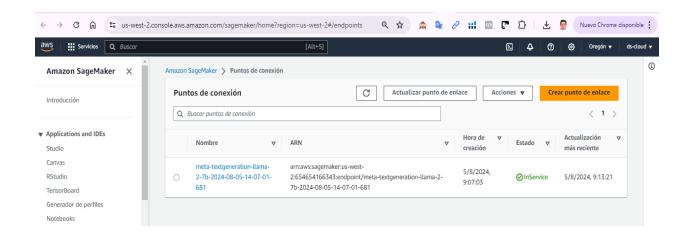
4. Screenshots demonstrating the deployment of the model in the SageMaker environment..



5. Screenshots demonstrating training jobs in the SageMaker



5. Screenshots the Endpoint created in deployment of the model in the SageMaker practice.



IMPORTANT:

The job about Model_Finetuning, was run with my owner AWS User: ds-cloud

I have a repository for this project:

https://github.com/richardriveros/AWS_Introducing_Generative_AI