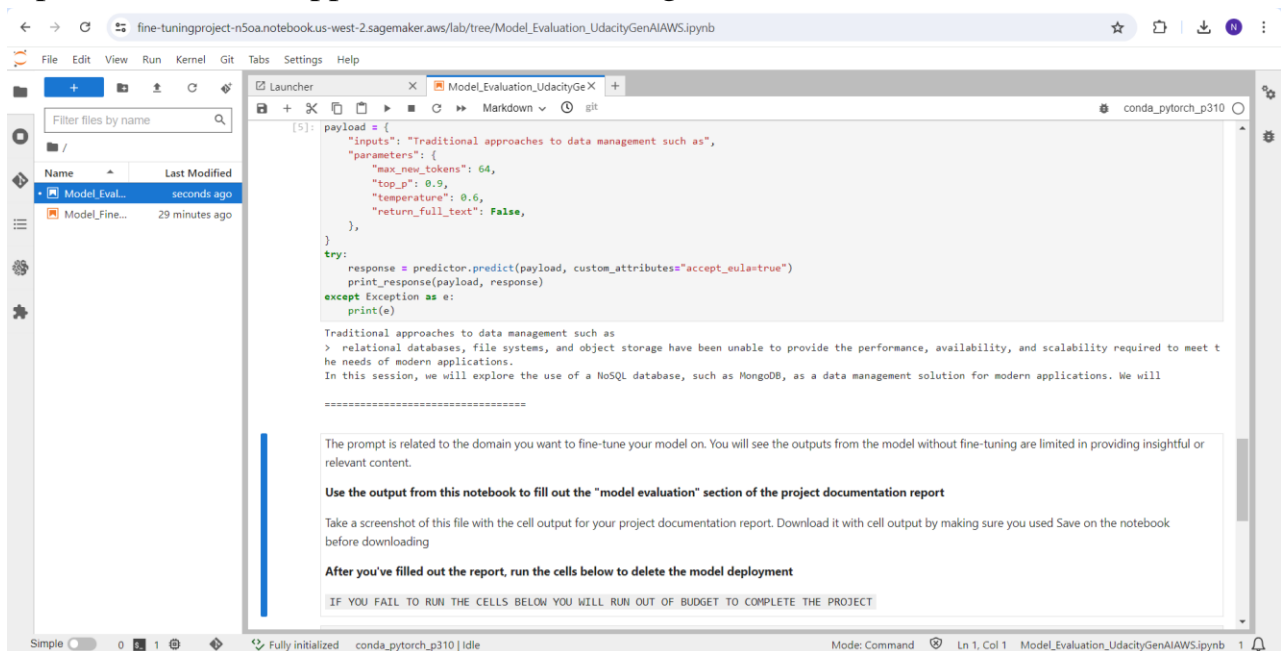


UDACITY

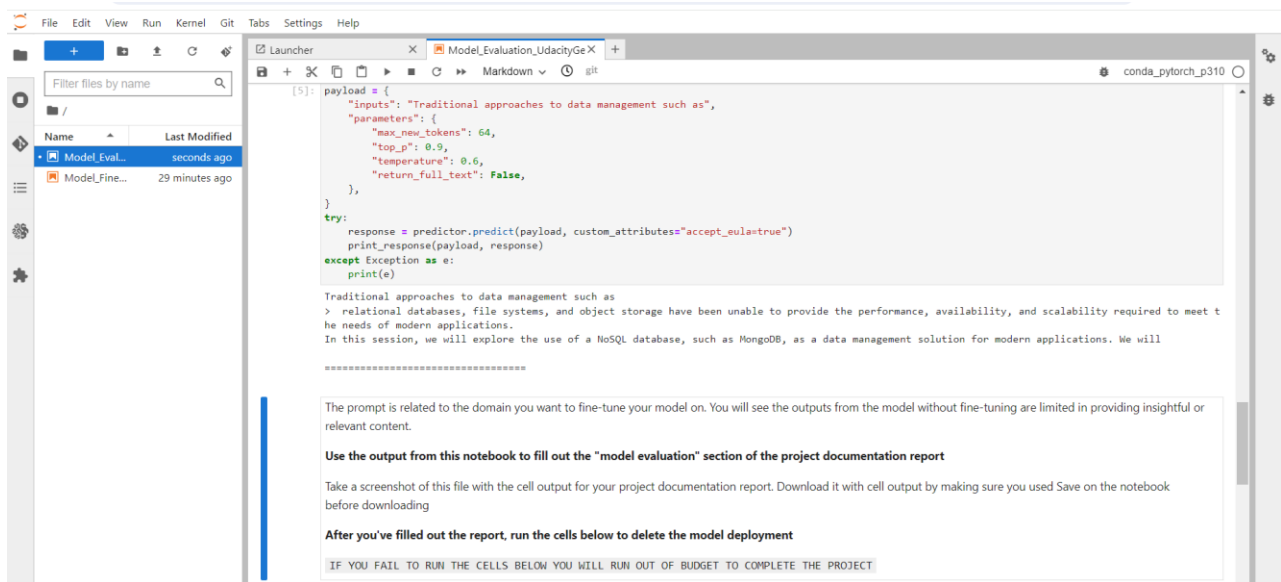
Introduction to Generative AI with AWS Project Documentation Report

Screenshots-

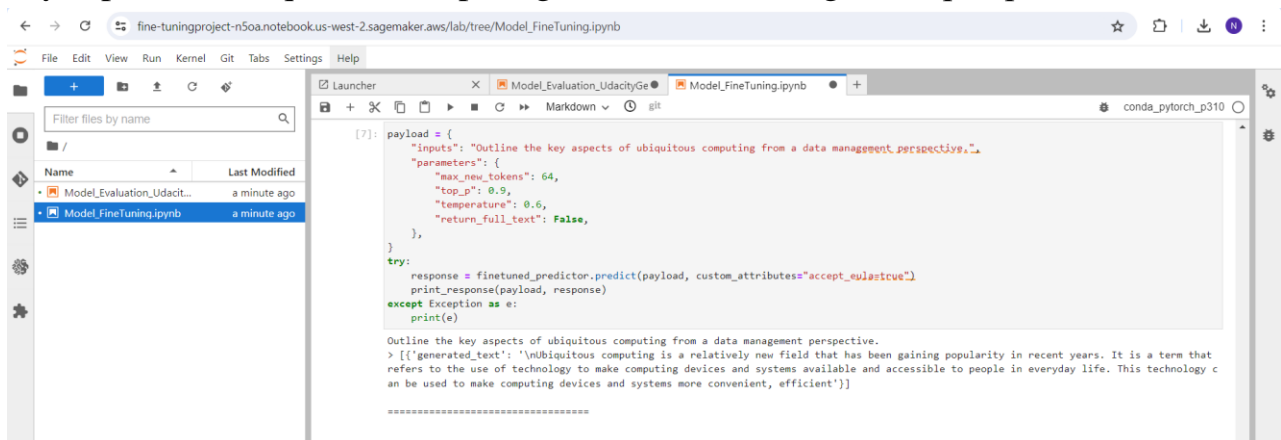
1. Model_Evaluation_UdacityGenAIAWS.ipynb file with the cell output of the input: "Traditional approaches to data management such as"



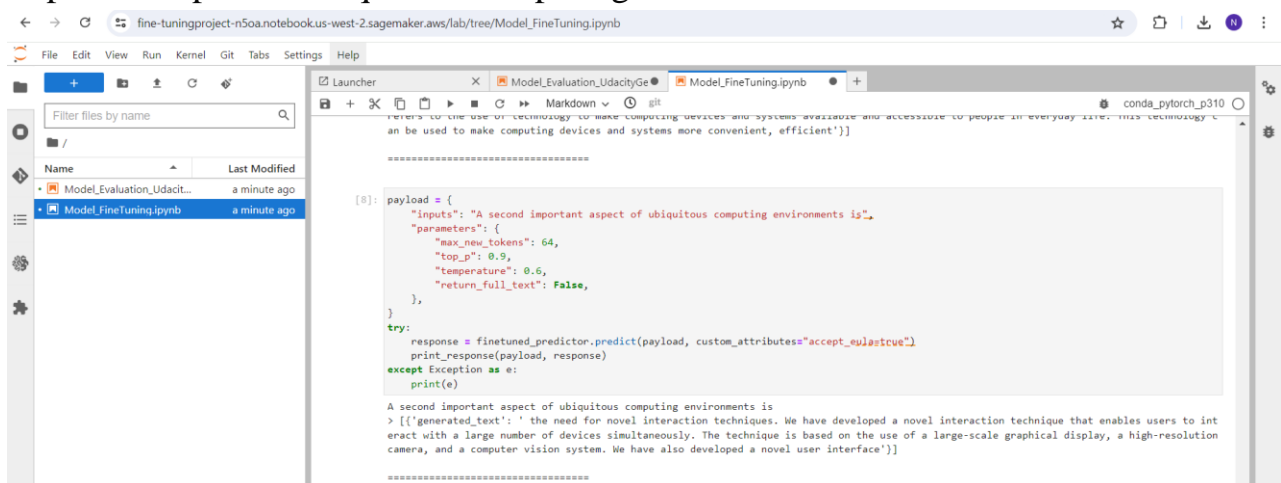
2. Model_FineTuning.ipynb file with the cell output of the input:
"Traditional approaches to data management such as"



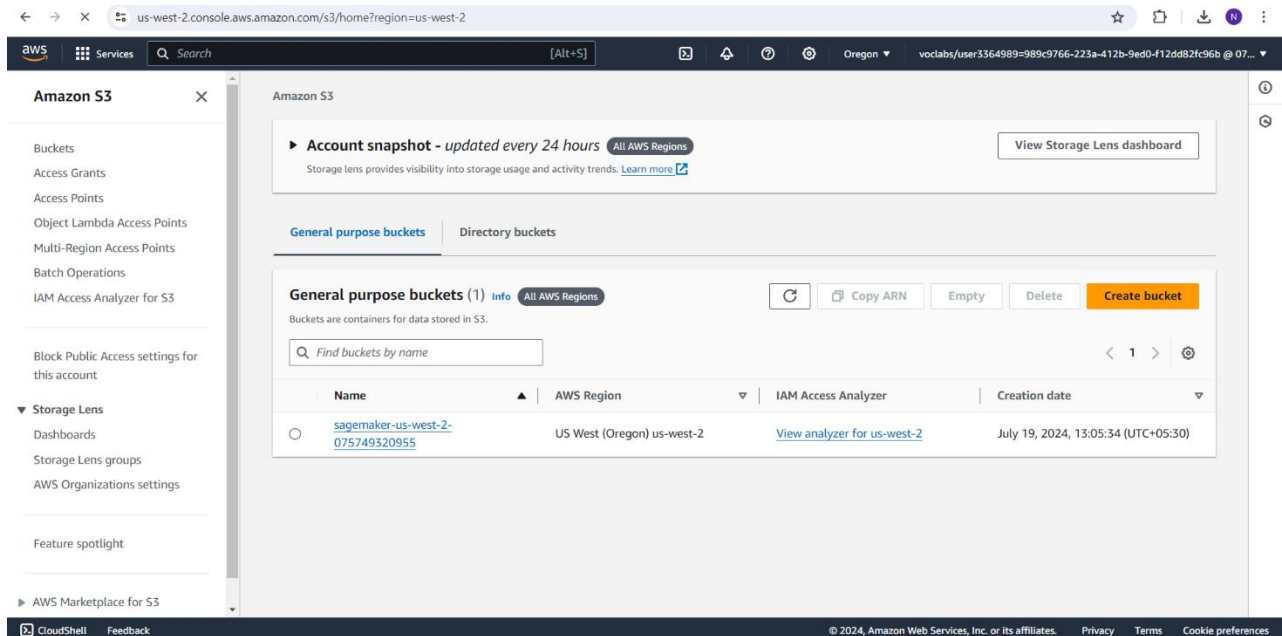
3. Model_FineTuning.ipynb file with the cell output of the input: "Outline the key aspects of ubiquitous computing from a data management perspective."



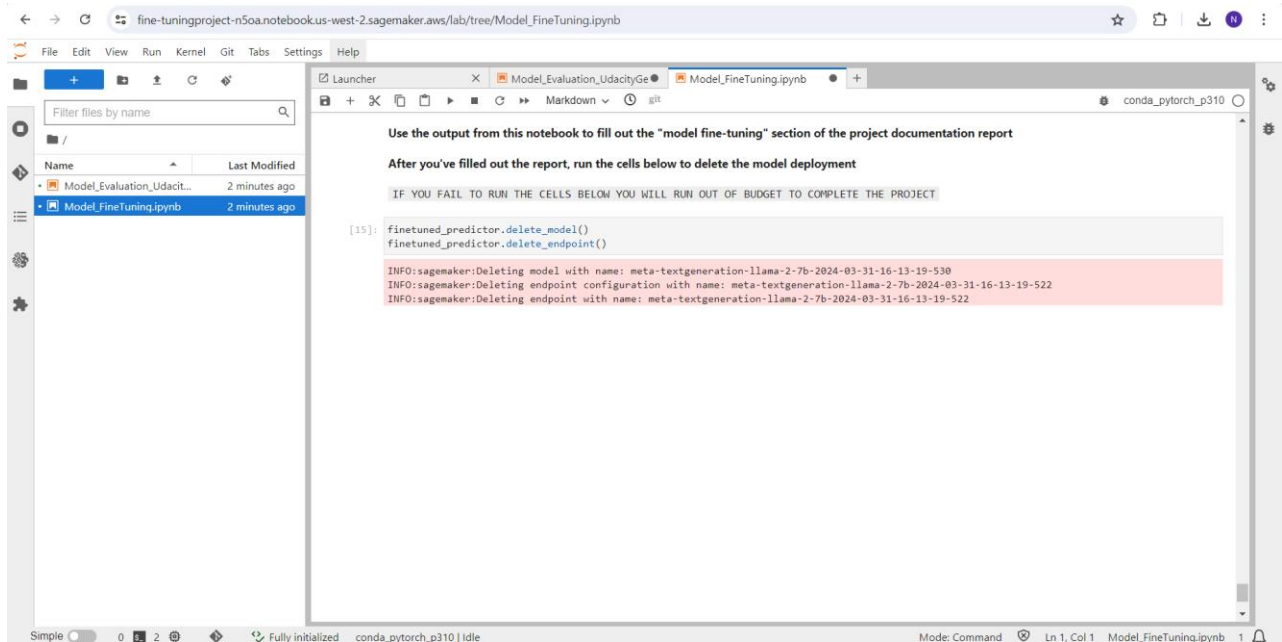
4. Model_FineTuning.ipynb file with the cell output of the input: "A second important aspect of ubiquitous computing environments is".



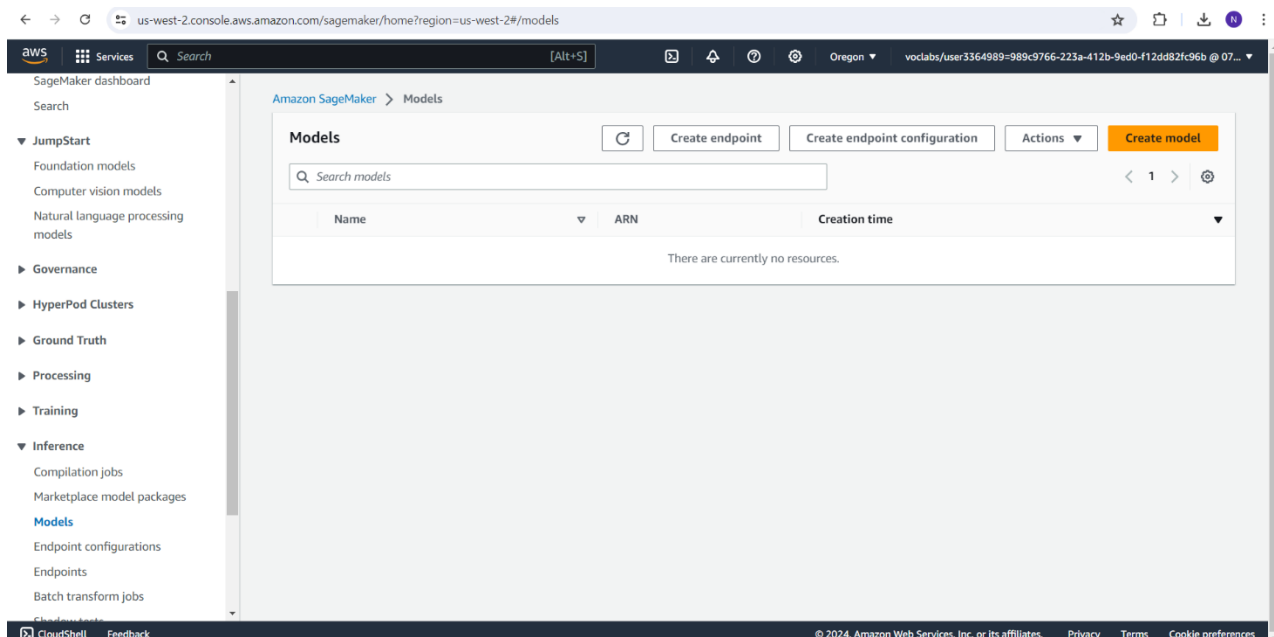
5. AWS S3 bucket where the fine-tuned model weights are stored after training.



6. Model_FineTuning.ipynb file with the cell that delete the model deployment and endpoint runned.



7.Verification of the model has been deleted.



8.Verification of the endpoint has been deleted.

