UDACITY

Introduction to Generative AI with
AWS Project Documentation Report

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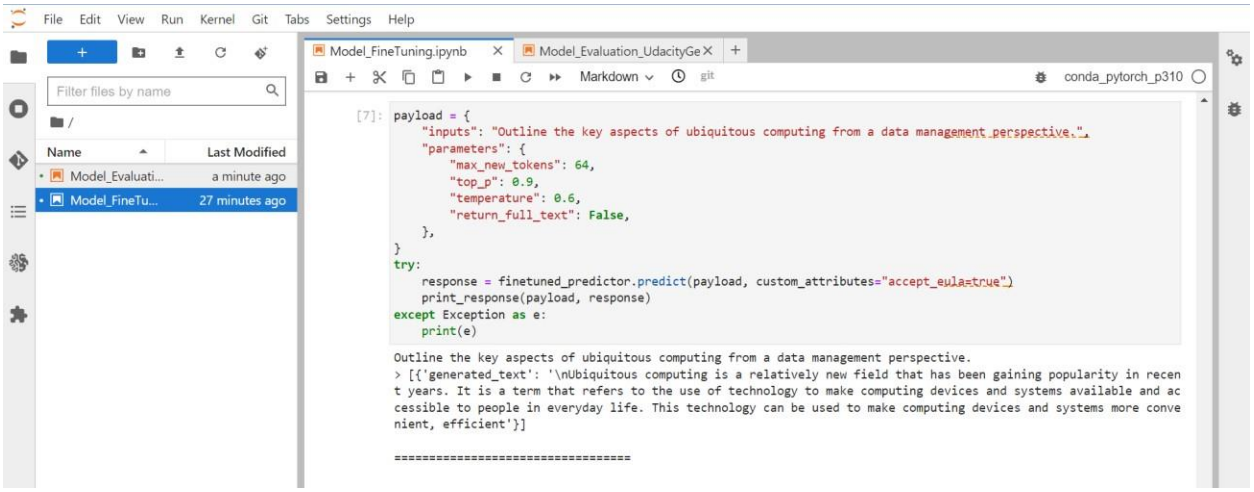
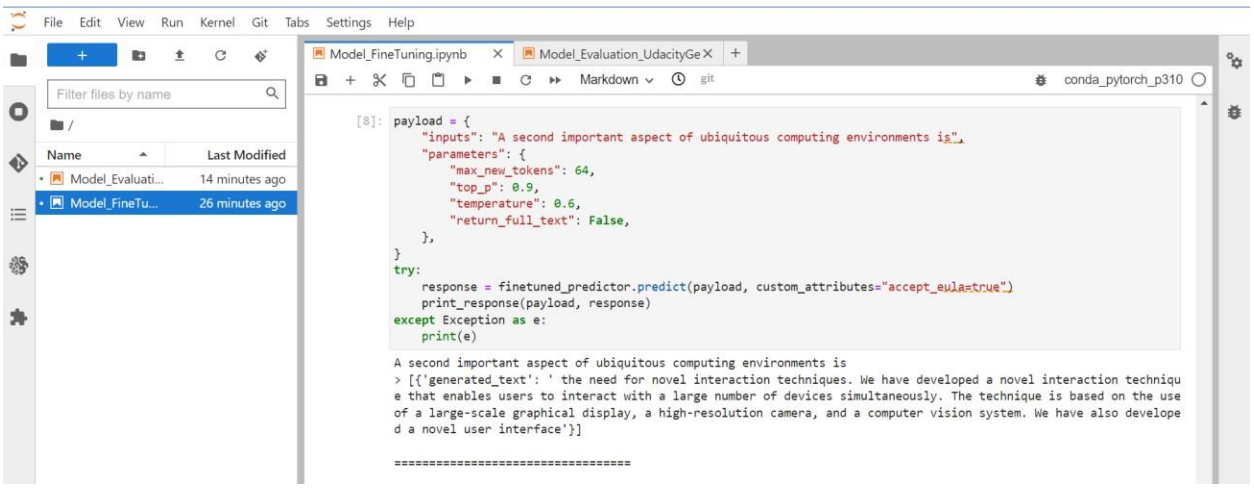
Complete the answers to the questions below to complete your project report. Create a PDF of the completed document and submit the PDF with your project.

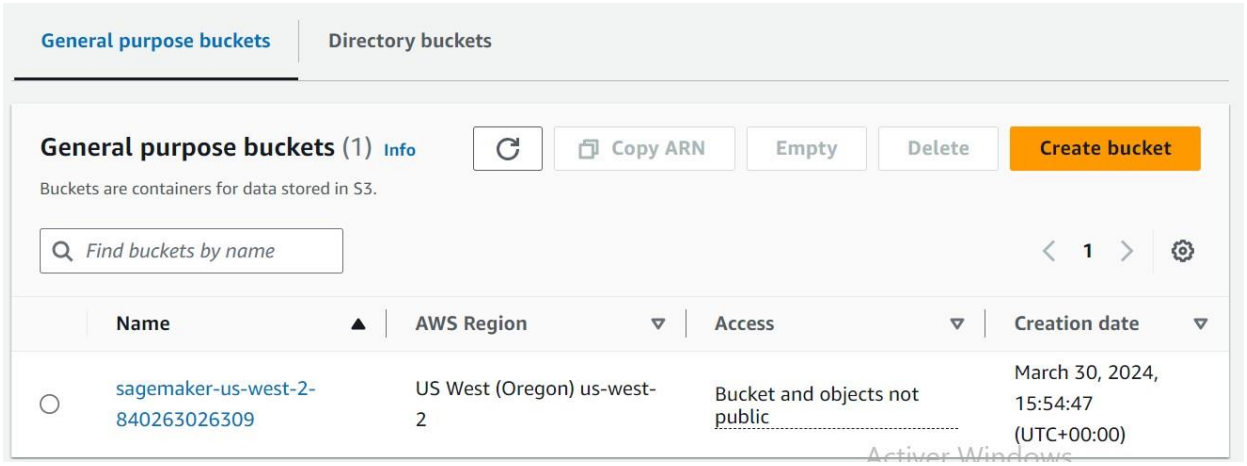
1) Screenshot of the Model_FineTuning.ipynb file with the cell output of the input: "Outline the key aspects of ubiquitous computing from a data management perspective." :



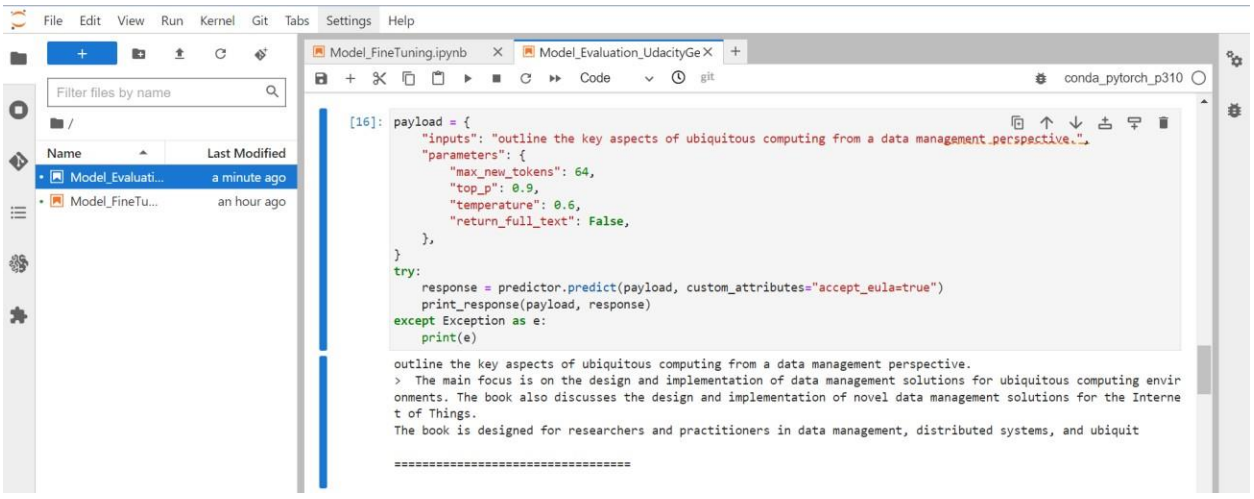
2) Screenshot of the Model_FineTuning.ipynb file with the cell output of the input: "A second important aspect of ubiquitous computing environments." :



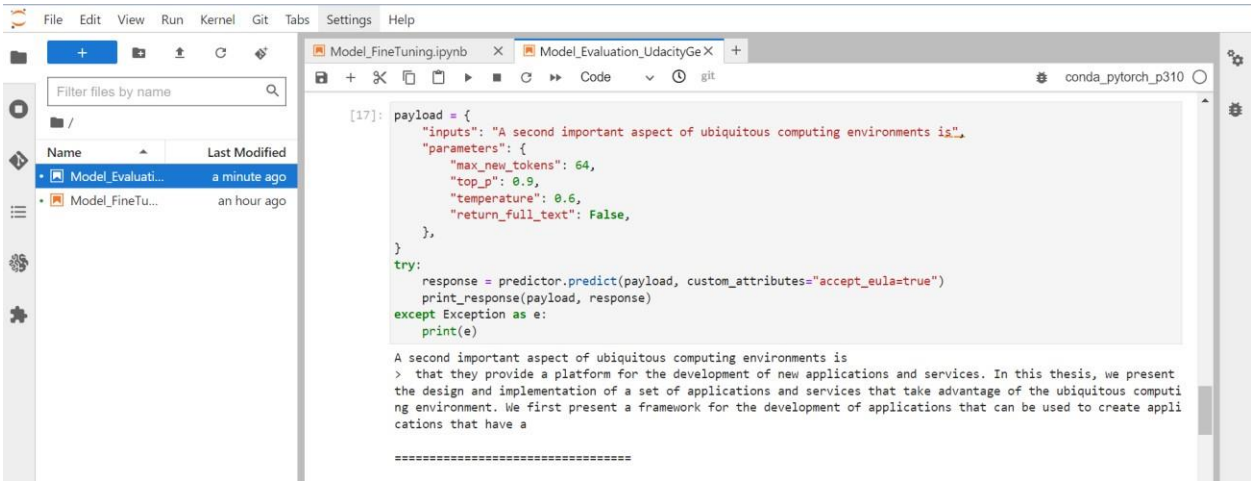
3) **Screenshot of the AWS S3 bucket where the fine-tuned model weights are stored after training :**



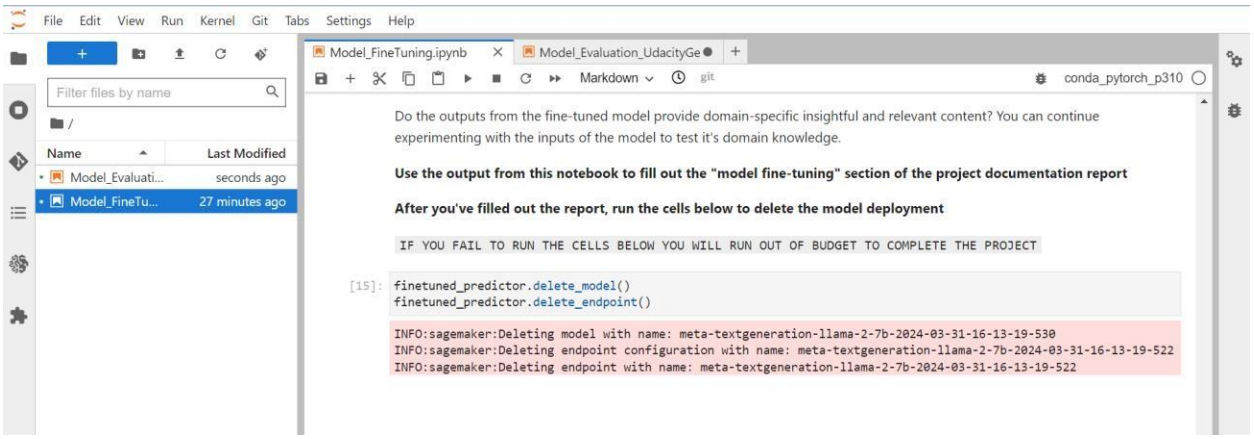
4) **Screenshot of the Model_Evaluation_Udacity_Generative_AIAWS.ipynb file with the cell output of the input: "Outline the key aspects of ubiquitous computing from a data management perspective." :**



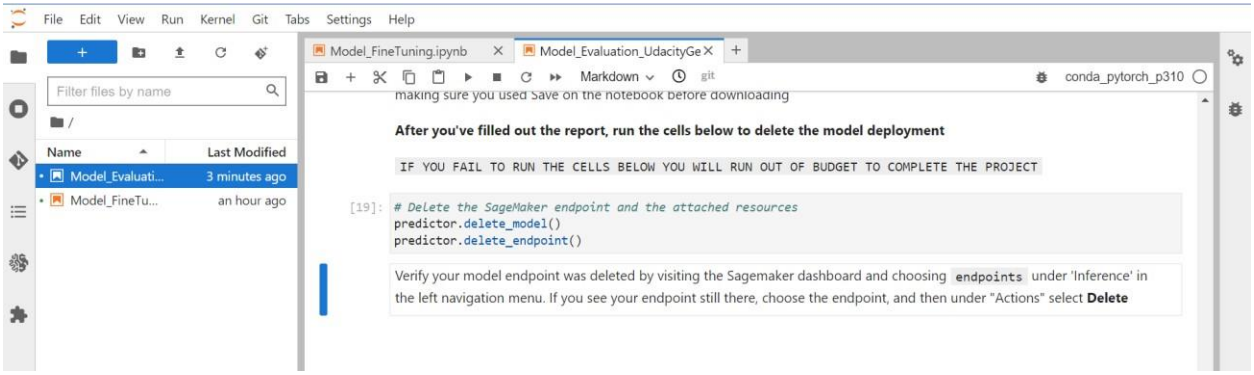
5) **Screenshot of the Model_Evaluation_Udacity_Generative_AI_AWS.ipynb file with the cell output of the input: "A second important aspect of ubiquitous computing environments." :**



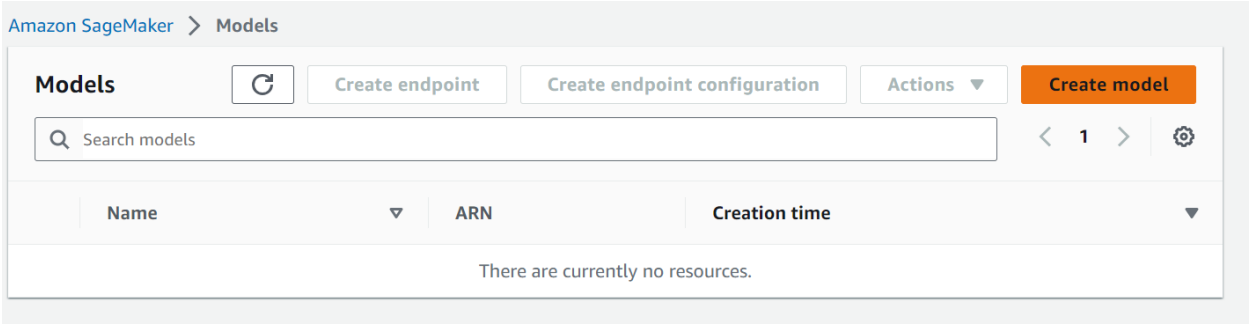
6) **Screenshot of the Model_FineTuning.ipynb file with the cell that delete the model deployment and endpoint runned :**



7) **Screenshot of the Model_Evaluation_Udacity_Generative_AI_AWS.ipynb file with the cell that delete the model deployment and endpoint runned :**



8) **Screenshot of verification of the model has been deleted :**



9) **Screenshot of verification of the endpoint has been deleted :**