UDACITY

**Introduction to Generative AI with AWS**
**Project Documentation Report**

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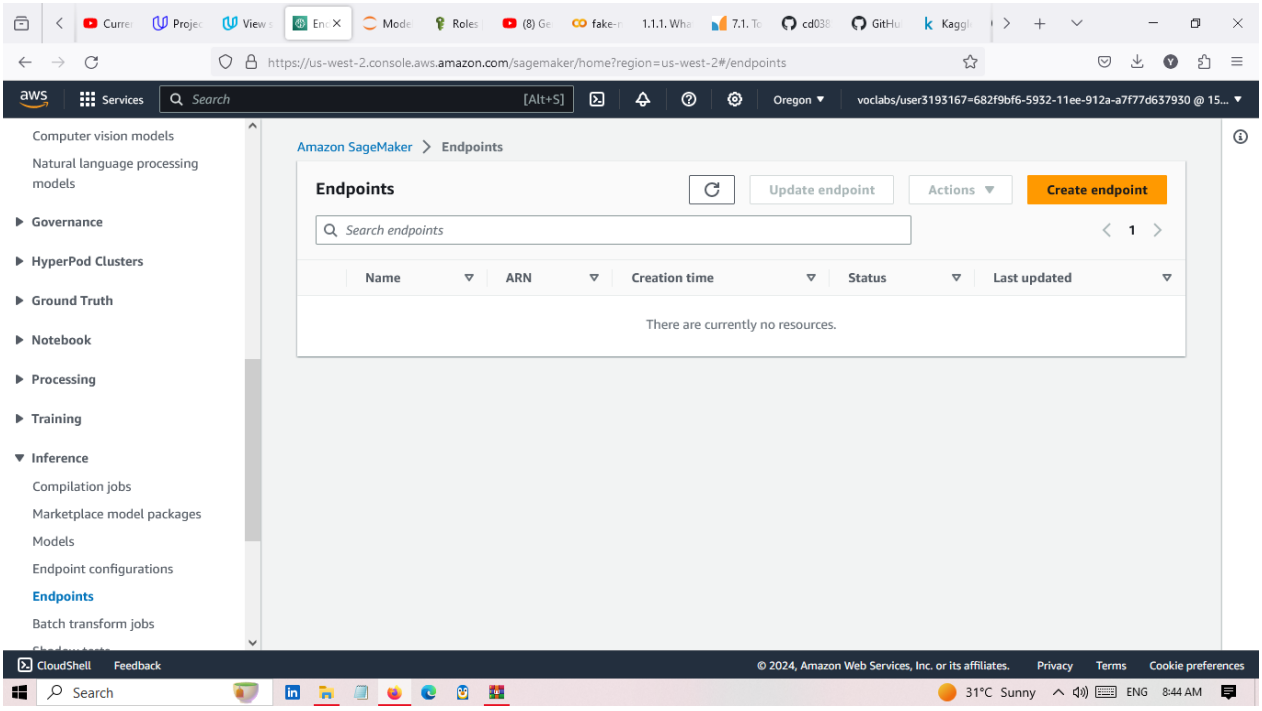
Complete the answers to the questions below to complete your project report. Create a PDF of the completed document and submit the PDF with your project.

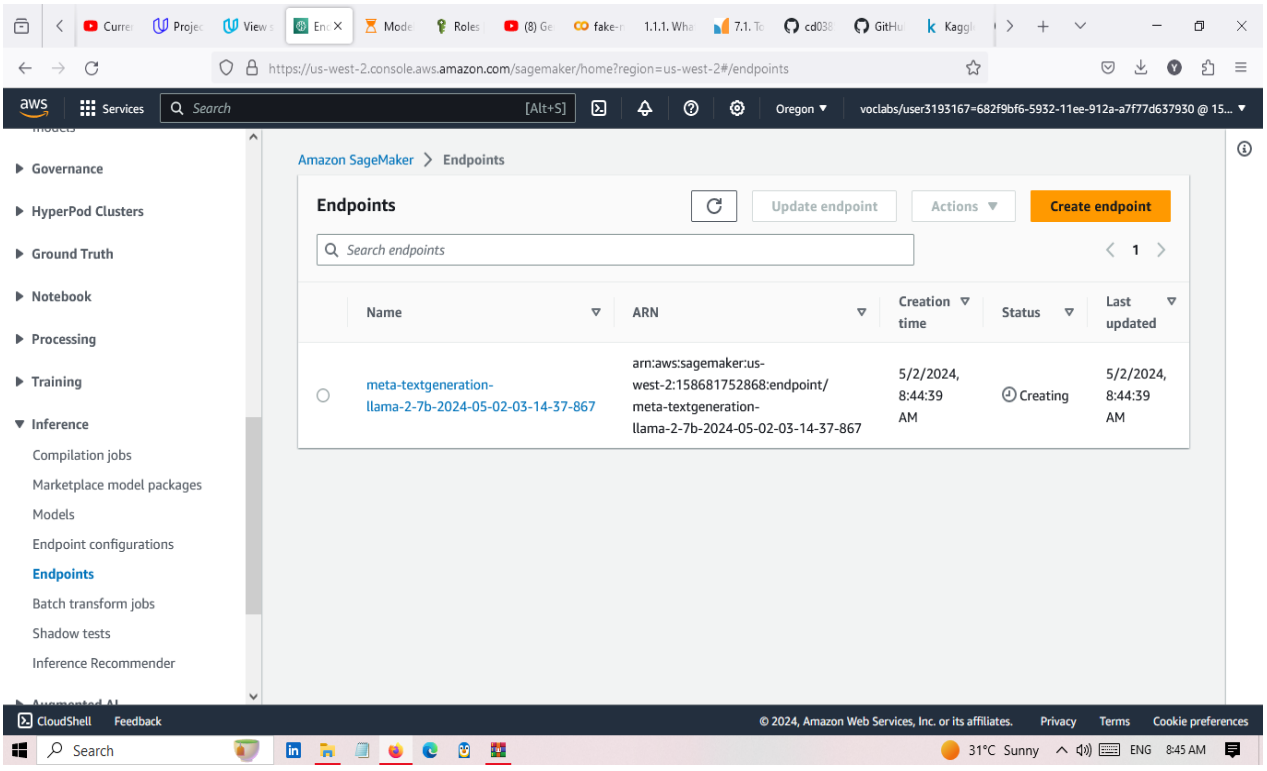
| Question | Your answer: |
|---|---|
| **Step 2: Domain Choice**<br>What domain did you choose to fine-tune the Meta Llama 2 7B model on?<br>Choices:<br>1. Financial<br>2. Healthcare<br>3. IT | 3.IT |
| **Step 3: Model Evaluation Section**<br>What was the response of the model to your domain-specific input in the **model_evaluation.ipynb file**? | outline the key aspects of ubiquitous computing from a data management perspective<br>> .<br>A data management system for ubiquitous computing should be able to manage data that is generated by a variety of sensors and devices that are deployed in different physical environments. The system should also be able to manage data that is generated by a variety of users who are interacting with the data in different ways |
| **Step 4: Fine-Tuning Section**<br>After fine-tuning the model, what was the response of the model to your domain-specific input in the **model_finetuning.ipynb file**? | A second important aspect of ubiquitous computing environments is<br>> [{'generated_text': ' the ability to automatically collect and process data in real time.\nThe Internet of Things (IoT) is a term used to describe the concept of a world where physical objects are connected to the Internet. This allows the objects to communicate with each other and with other devices, such as computers and smartphones.'}] |

- **Model_Evaluation_UdacityGenAIAWS**

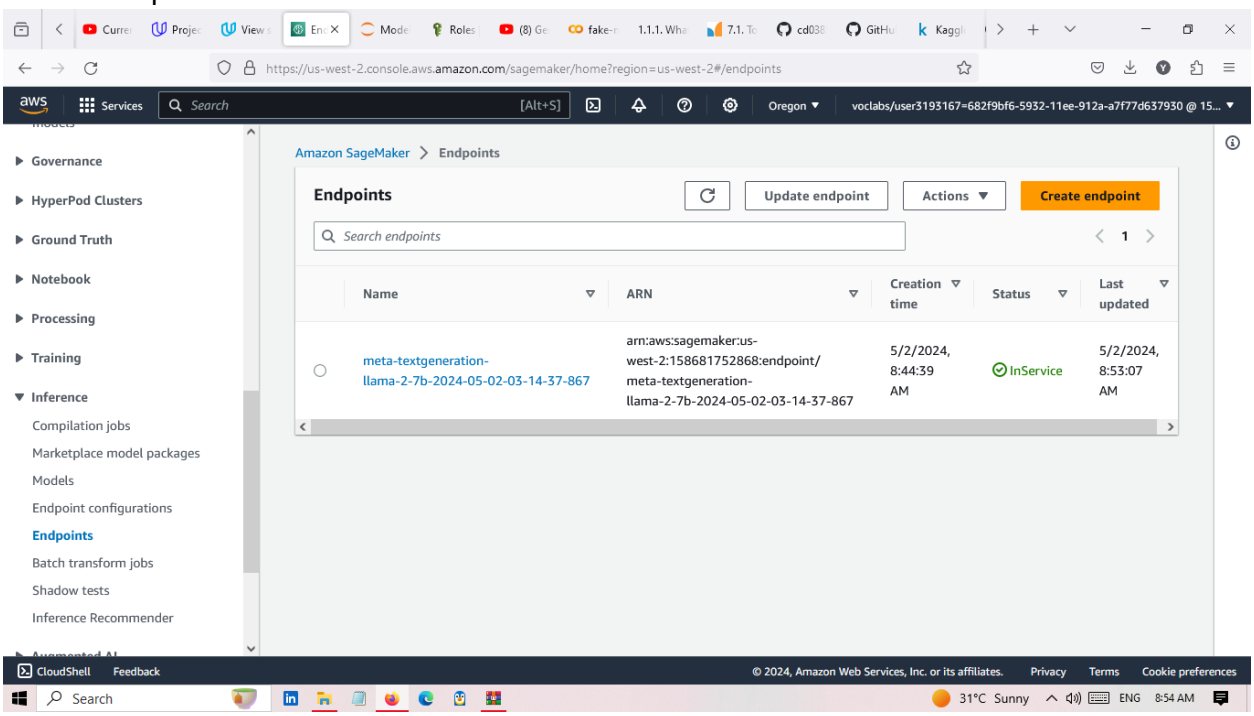
-First there is no endpoints



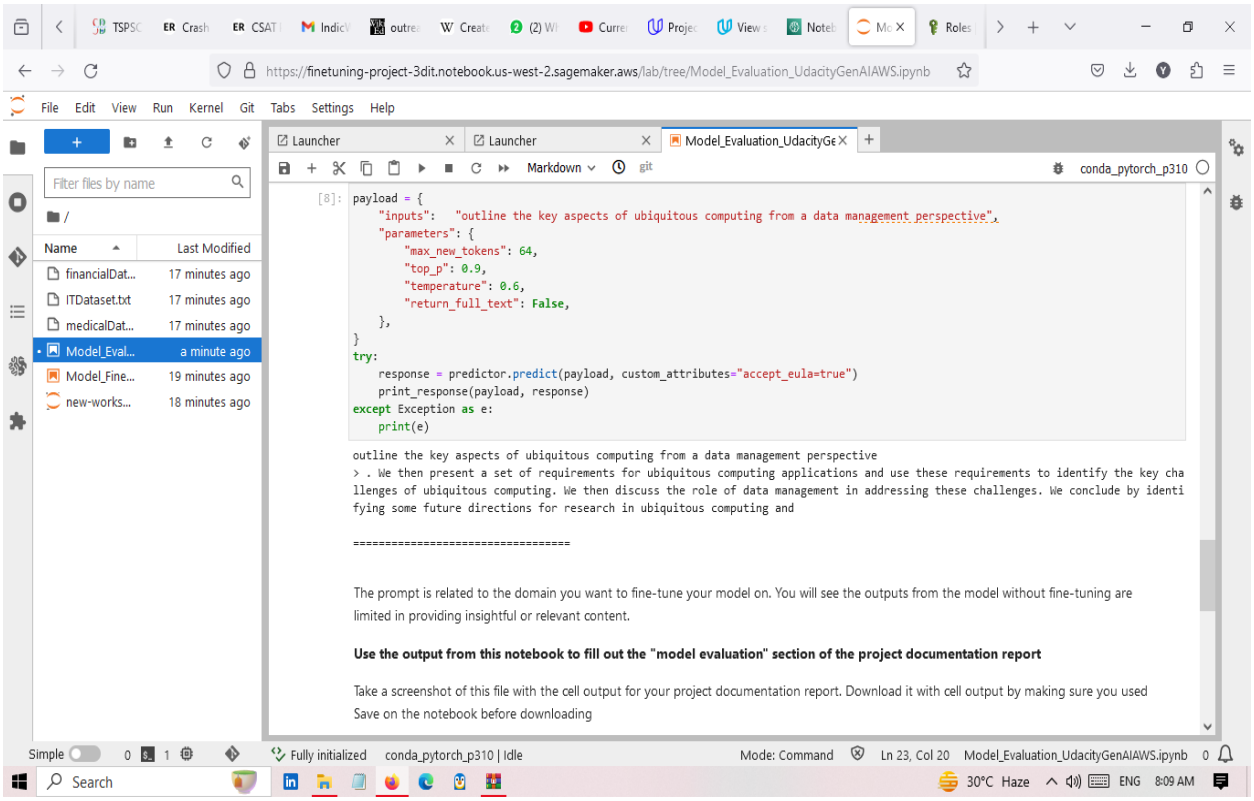

-Creating a endpoint by Model



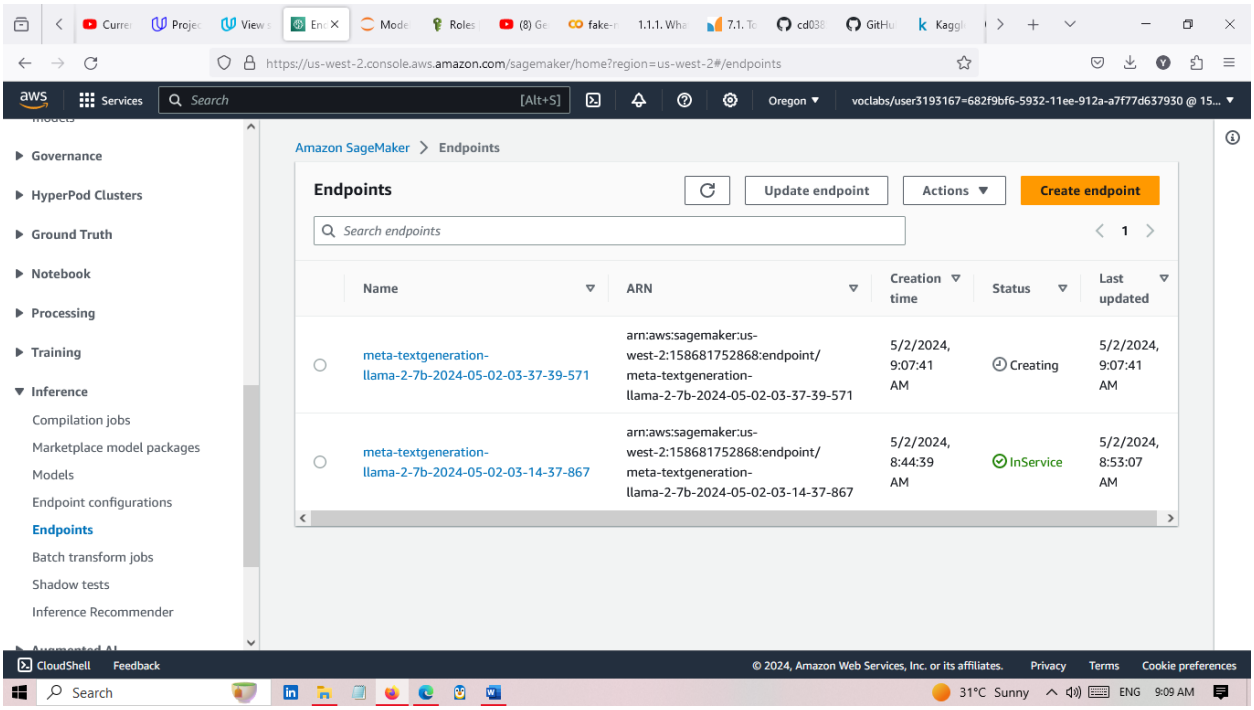
- Endpoints inservice



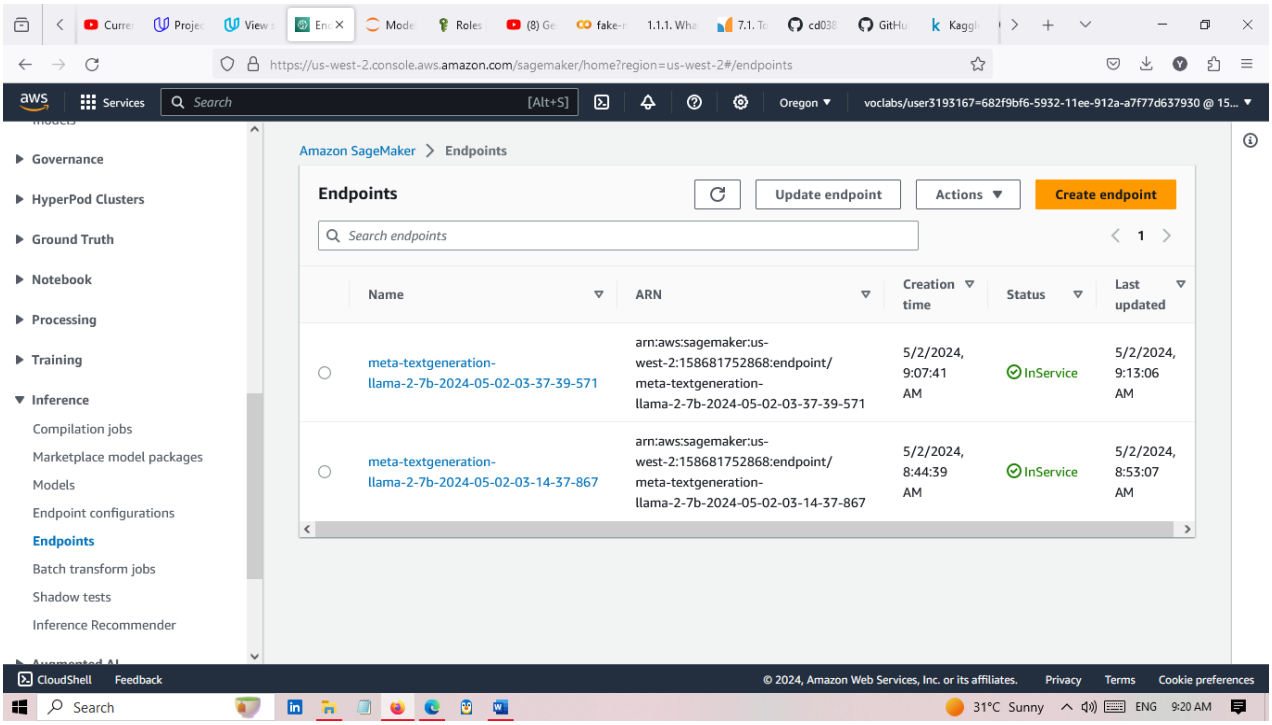

-output of the model



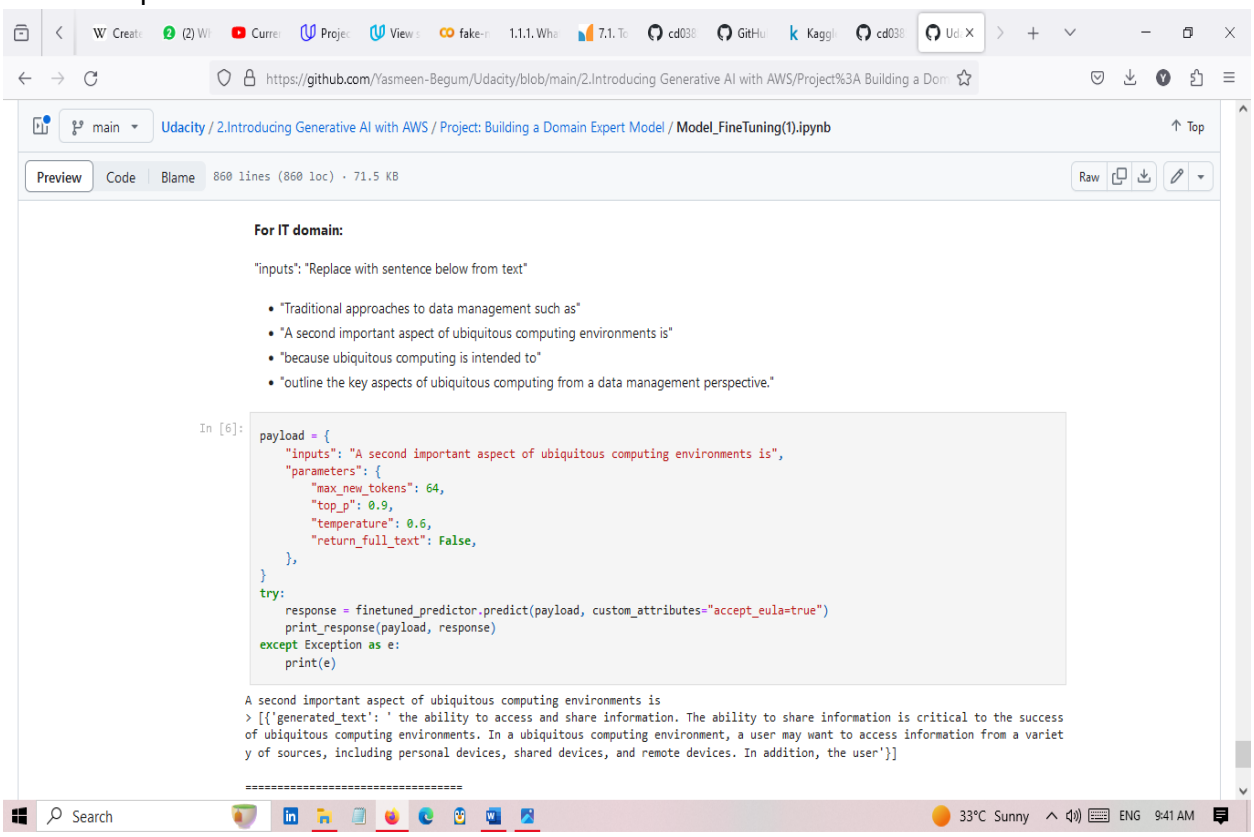
- **Model_FineTuning**
- creating endpoint for model

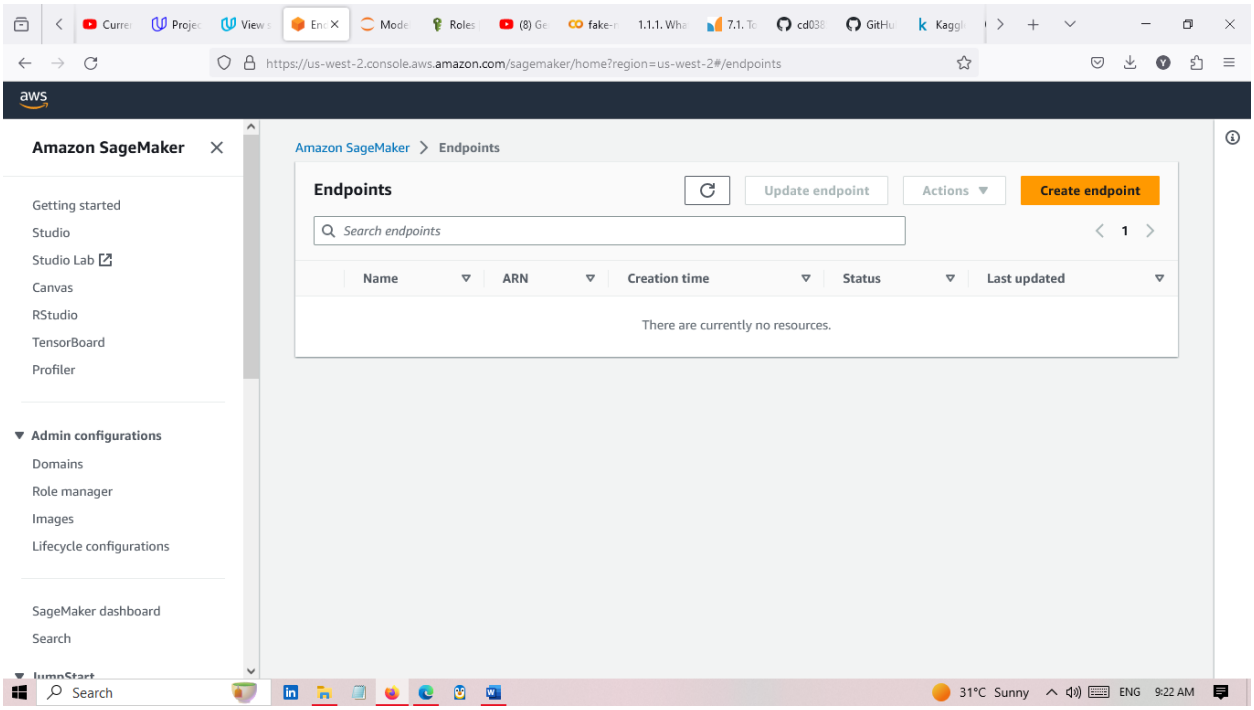



-endpoint Inservice



- output of fine tune model

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