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
What domain did you choose to fine-tune the Meta Llama 2 7B model on?
Choices:
  1. Financial
  2. Healthcare
  3. IT
	Healthcare

Step 3: Model Evaluation Section What was the response of the model to your domain-specific input in the **model_evaluation.ipynb file**?	Myeloid neoplasms and acute leukemias derive from common progenitors and share many features. The cell of origin of MPNs is still controversial. The most widely accepted hypothesis is that MPNs are derived from myeloid progenitors, including the myeloid/erythroid progenitors and the common myeloid progenitors
Step 4: Fine-Tuning Section After fine-tuning the model, what was the response of the model to your domain-specific input in the **model_finetuning.ipynb file**?	Myeloid neoplasms and acute leukemias derive from a common myeloid progenitor cell, the myeloblast. Myeloid progenitor cells are rare in the bone marrow, and the acquisition of genetic lesions that drive the malignant transformation of myeloid progenitors is thought to be a multistep process