Introduction to Generative AI with AWS
Project Documentation Report

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	IT
Step 3: Model Evaluation Section What was the response of the model to your domain-specific input in the **model_evaluation.ipynb file**?	Traditional approaches to data management such as > relational databases are not designed to handle the massive volumes of data that are now being generated. As a result, they are incapable of providing the high performance and scalability required for real-time analytics. In-memory data grids (IMDGs) are a new class of data management =================================
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**?	Traditional approaches to data management such as > [{'generated_text': ' relational databases and data warehouses have been unable to keep up with the rapidly growing volume of data. In this paper, we present an alternative approach to data management that has been shown to scale well with the volume of data and the number of queries. We have implemented a version of this approach in a system'}] =================================