



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: <ol style="list-style-type: none">1. Financial2. Healthcare3. 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?	<p>Input 1 :Traditional approaches to data management such as</p> <p>Output 1:ETL (Extract, Transform, Load) are a thing of the past. With the ability to process data in-stream, you can now transform data as it comes in, so you can react quickly to changing data. Data ingestion can be challenging, especially when you have multiple data sources</p> <p>Input 2 :A second important aspect of ubiquitous computing environments is</p> <p>Output 2 :that they are highly dynamic and changing. In this paper, we present an architecture for supporting ubiquitous computing environments that takes into account these important characteristics. The architecture, called the Ubiquitous Computing Environment Management System (UCEMS), is a service-oriented architecture that is designed to manage and</p>

	<p>Input 3 :because ubiquitous computing is intended to</p> <p>Output 3 :be everywhere. In the case of the 3G, the network is the computer. The 3G is the third generation of mobile communication. It is the first generation that uses IP (Internet Protocol) to provide the network. The 3G network is a packet network. The 3G</p> <p>Input 4 :outline the key aspects of ubiquitous computing from a data management perspective.</p> <p>Output 4 :\section{Ubiquitous Computing}</p> <p>Ubiquitous computing is a new paradigm for computing that is becoming increasingly popular, due to the proliferation of mobile and pervasive computing devices. In ubiquitous computing, the notion of \textit{}</p>
<p>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_fineturning.ipynb file?</p>	<p>Error</p>