## **UDACITY**

## Introduction to Generative AI with AWS Project Documentation Report

Visit UDACITY Introduction to Generative AI with AWS Project Documentation Report to make a copy of this document.

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                         | 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, data warehouses, and data marts are unable to provide the level of real-time, contextual, and unified information that enterprises need to effectively manage risk and compliance, as well as maximize the return on their investments in information technology.  The new book  ================================== |
| 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': ' the relational database are a thing of the past. The next generation of data management is the key to unlocking the power of big data.\nWhat is Big Data? It's the collection of data from a wide variety  |

| of sources. It is data that is so large and complex that it becomes difficult to'}] |
|---|
| =======================================   |
| ====  |
|   |
|   |
|   |