

# 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:
<b>Step 2: Domain Choice</b> What domain did you choose to fine-tune the Meta Llama 2 7B model on? Choices: 1. Financial 2. Healthcare 3. IT	3. IT
<b>Step 3: Model Evaluation Section</b> What was the response of the model to your domain-specific input in the <b>model_evaluation.ipynb</b> file?	<pre>"inputs": outline the key aspects of ubiquitous computing from a data management perspective.</pre> <pre>&gt; The paper provides a comprehensive analysis of the current state of the art in terms of data management in ubiquitous computing and outlines future research directions in this field.</pre> <pre>Keywords: data management, ubiquitous computing, sensor networks, location-based services, context-awareness, data min</pre>
<b>Step 4: Fine-Tuning Section</b> After fine-tuning the model, what was the response of the model to your domain-specific input in the <b>model_finetuning.ipynb</b> file?	<pre>"inputs": "outline the key aspects of ubiquitous computing from a data management perspective.",</pre> <pre>outline the key aspects of ubiquitous computing from a data management perspective.</pre> <pre>&gt; [{'generated_text': '\nThis paper is a follow up to our previous work on Ubiquitous Computing (UbiComp) [2] and has been motivated by the realization that the concept of UbiComp is becoming increasingly important to the mainstream computing community. It is becoming increasingly clear that the Ubi'}]</pre>