

## 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:
<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	1
<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?	The investment tests performed indicate > that the proposed method is a good solution for the problem of the identification of the number of components of a system, with an acceptable level of error. An adaptive algorithm for the identification of the number of components of a system This paper presents an adaptive algorithm for the identification of the number of components of a
<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?	The investment tests performed indicate > [{generated _text': " that the funds have a high level of investment risk. The investment tests are used to determine whether the funds are suitable for investors with a high risk tolerance or a low risk tolerance. The investment tests are used to determine whether the funds are

	suitable for investors with a high risk tolerance or']]
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