

# AWS BEDROCK

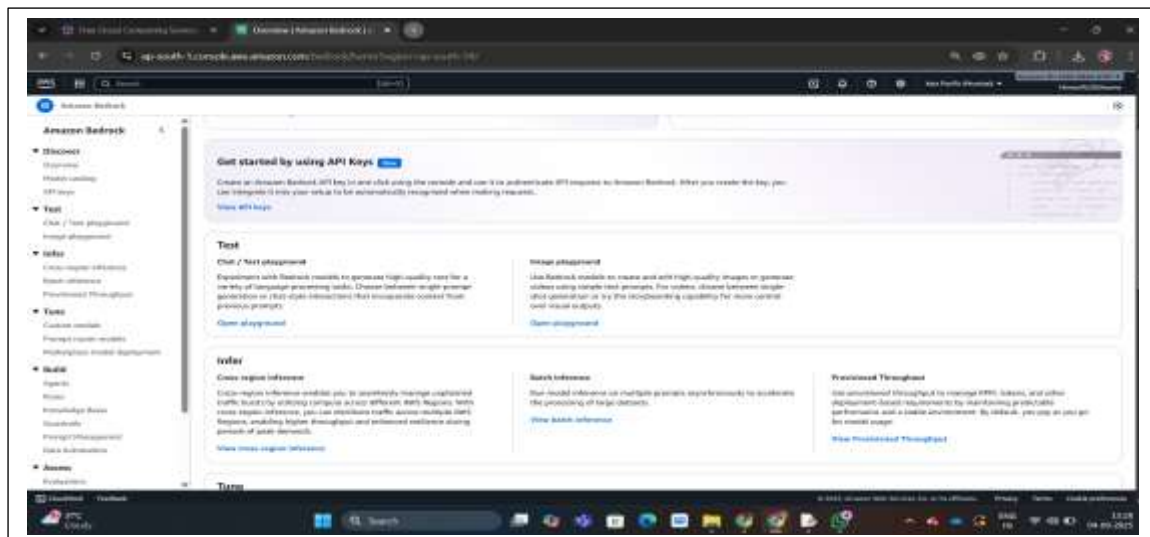
## Introduction

Amazon Bedrock is a fully managed service that allows you to use foundation models (FMs) without managing infrastructure. In this project, I used the **Amazon Titan Text Model** to generate simple text.

## Steps Performed

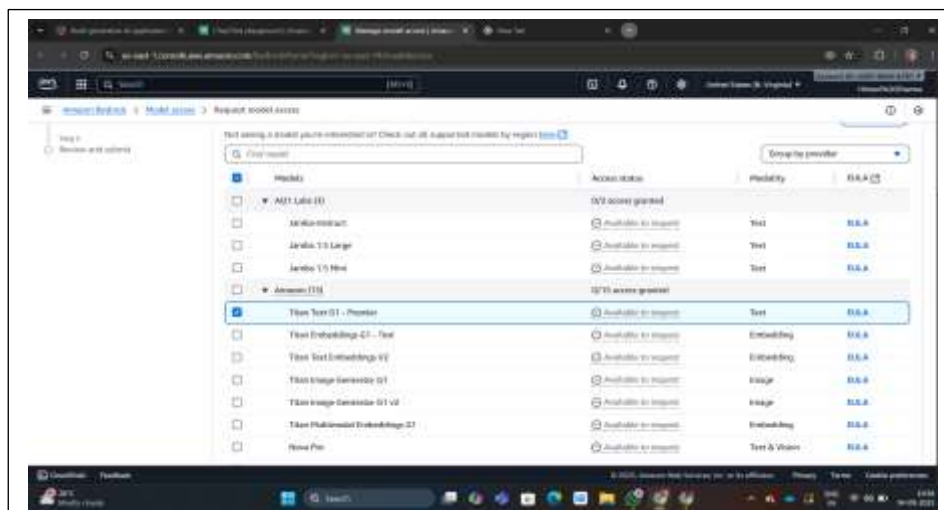
### 1. Open Amazon Bedrock

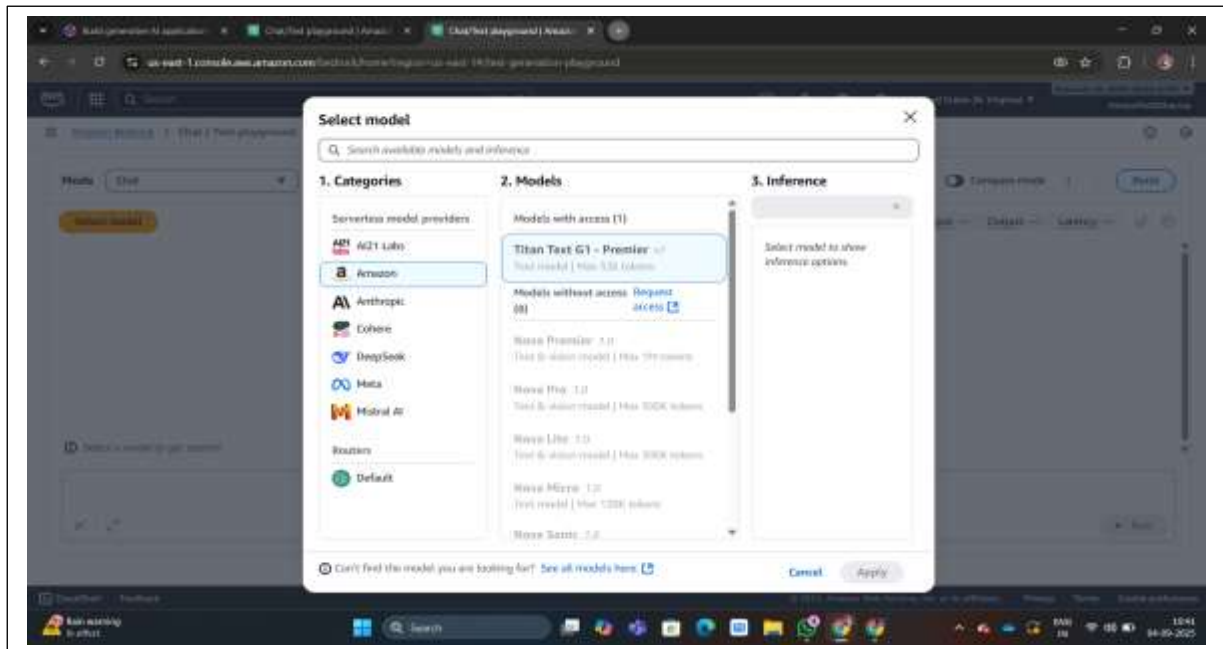
Opened **Amazon Bedrock** service from the AWS Console.



### 2. Choose Model

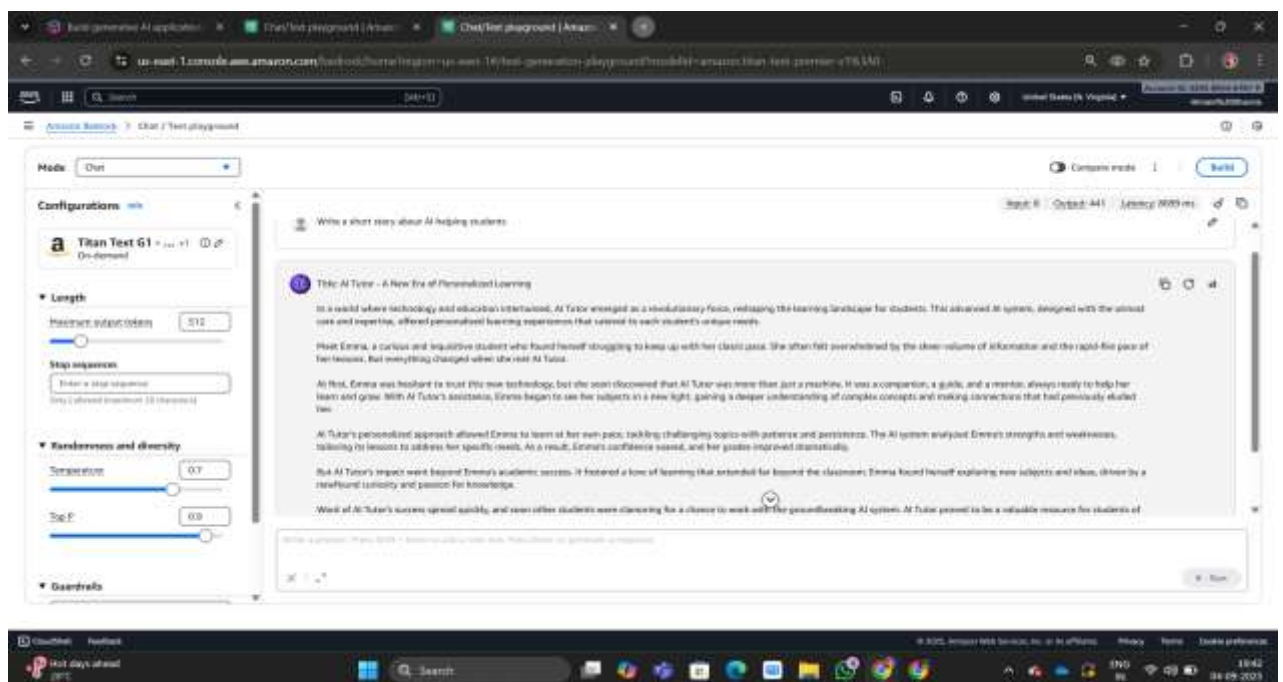
Selected the **Titan Text Model** from the Bedrock playground.





### 3. Provide Prompt

Gave a simple prompt (input text) to the model to generate a response.



### Observation

- The Titan model provides natural and relevant output.
- It can be used directly without additional model training.

### Conclusion

This task shows that the **AWS Bedrock Titan Model** can be easily used for text generation and helps developers in quick prototyping.