Use case

Use case Description

Serverless Feedback Application

Frontend form (HTML/JS) -> API Gateway -> Lambda -> DynamoDB.

Store and retrieve feedback using AWS services

Approach:

- 1. Create a DynamoDB Table named feedback
- 2. Create a Lambda Function Add IAM permissions for the function to get item and put item
- 3. Implement Logic in lambda to store and retrieve feedbacks
- 4. Create an API Gateway to trigger Lambda for storing and retrieving
- 5. Build a Simple Frontend (HTML + JS)
- 6. Create a form to collect feedback (e.g., name, message)
- 7. Dump the files in an S3 bucket and enable static website hosting
- 8. Test















