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**Assignment – 1 : Set up the AWS CLI on your local machine and configure it to interact with your AWS account and verify the setup by listing all your S3 buckets.**

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**Assignment – 2 :** Use AWS CLI to create an S3 bucket and upload a file to it.

**aws s3 mb s3://my-bucket-assg02**

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aws s3 cp C:\Users\sreejithk\Desktop\AWS\BookStore.txt s3://my-bucket-assg02

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**Assignment – 3** Use AWS CLI to create an Amazon DynamoDB table and add data to it.

aws dynamodb create-table ^ --table-name StudentDB ^ --attribute-definitions ^ AttributeName=StudentIdNo,AttributeType=S ^ AttributeName=StudentTitle,AttributeType=S ^ --key-schema ^ AttributeName=StudentIdNo,KeyType=HASH ^ AttributeName=StudentTitle,KeyType=RANGE ^ --provisioned-throughput ^ ReadCapacityUnits=5,WriteCapacityUnits=5 ^ --table-class STANDARD

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aws dynamodb put-item ^ --table-name StudentDB ^ --item ^ "{\"StudentIdNo\": {\"S\": \"S123\"}, \"StudentTitle\": {\"S\": \"Mr.\"}}"

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