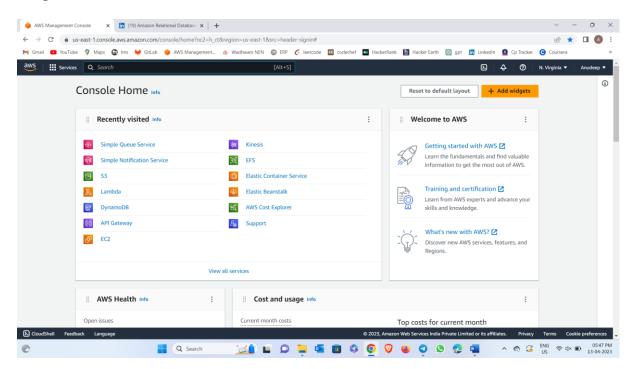
create and visualize data in an Amazon Relational Database (Amazon RDS) MS SQL Express server using Amazon QuickSight

While working on this project I utilized some of the services provided by AWS. The following services are used to complete the project.

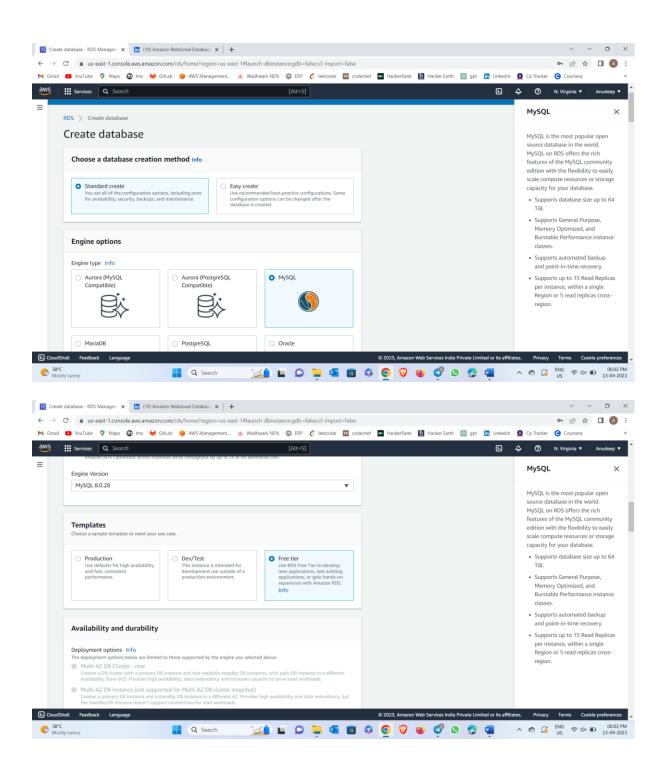
- Create a Microsoft SQL Server Express Edition database in Amazon RDS.
- Download and connect to a Microsoft SQL Server client.
- Create a sample database and tables, and load sample data to be accessed in Amazon QuickSight.
- Enable the security groups on Amazon RDS for Amazon QuickSight to connect to RDS datasets.
- Create an Amazon QuickSight account.
- Enable Amazon QuickSight to connect to Amazon RDS, and create a dataset for visualization.
- Clean up resources.

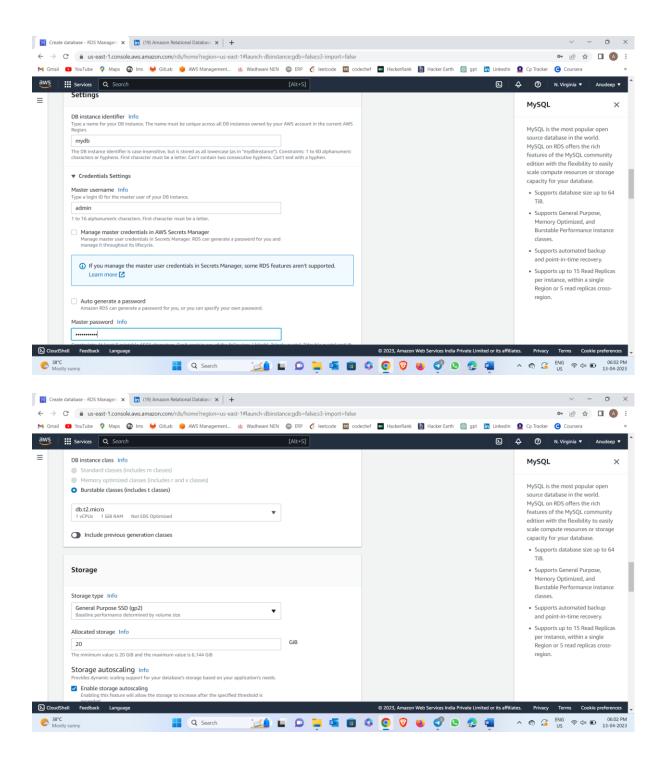
WORKING PROCESS:

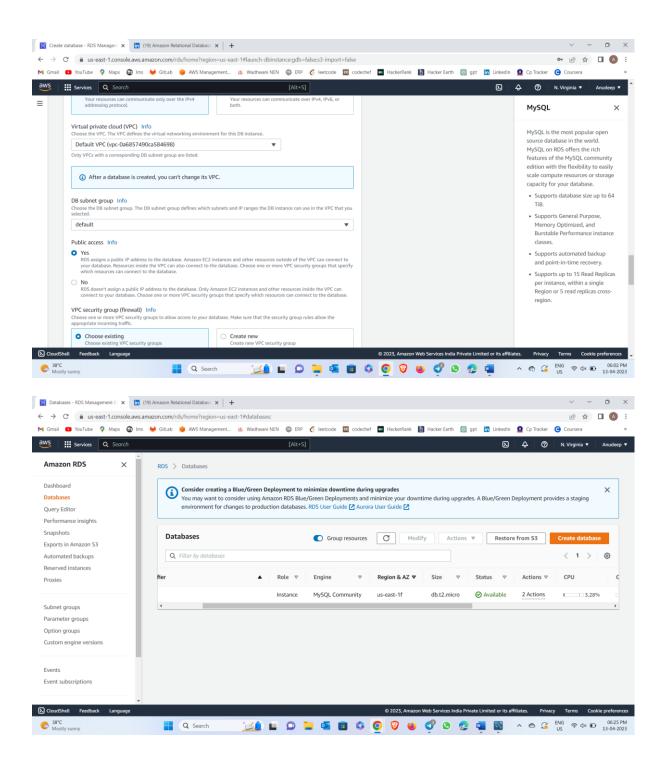
1. Sign into in AWS console

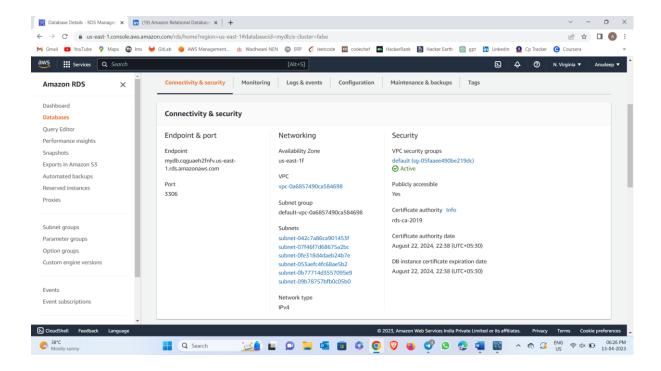


2.open amazon rds and create database creation method select standard create in ingine options select MY SQL

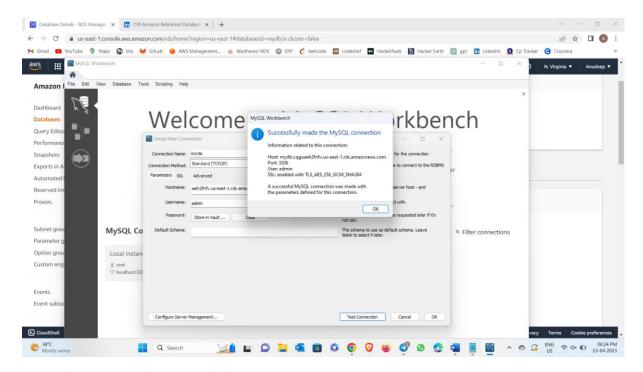


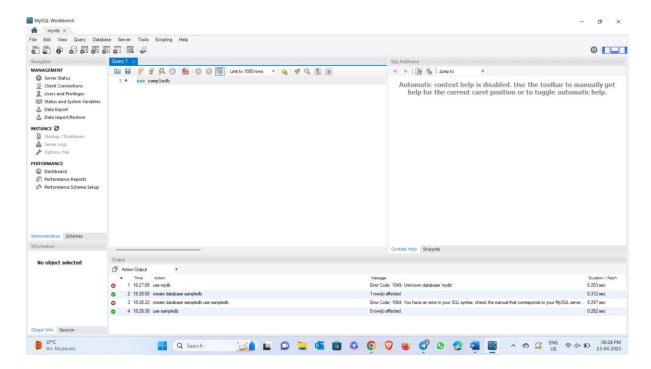






3. Now open MY SQL give host name username password





I have successfully completed create and visualize data in an Amazon Relational Database (Amazon RDS) MS SQL Express server using Amazon QuickSight