**Case Study : Designing a Two-Tier Architecture in AWS**

A two-tier architecture is a software architecture pattern where the application is broken down into 2 logical tiers: the business logic layer and the data storage layer.

Our infrastructure will be designed to be fault tolerant (using Multi-AZ deployment).

Note: At the end of this demo, you need to stop and delete all the resources you set up. Otherwise, you get charged for it when you keep them running for a long.

