**3-tier architecture**

Step-1: Create a own VPC

Step-2: Create Subnets 6 (1 public, 2 private for each AZ. Create 2 AZ)

Step-3: Create internet gateway attach to VPC and create route table.

Step-4: Create NAT gateway and Create route table

Step-5: Create a 2 target groups. (1 for external load balancer, 1 for internal load balancer)

Step-6: Create a 2 load balancer. (1 for public & 1 for public)

Step-7: Create launch template in EC2.

Step-8: Create auto-scaling group