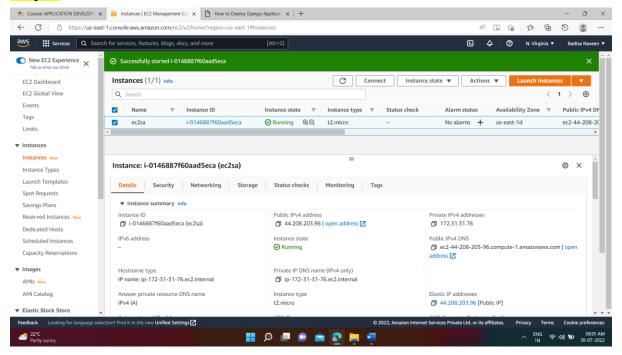
20CS3234AA – ADC

Name: Badisa Naveen

Reg.no: 2000031509

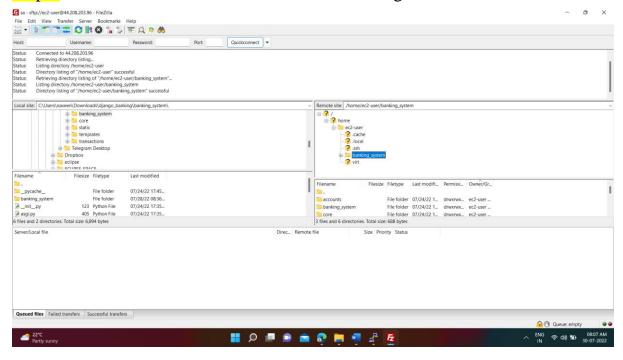
1. An order for banking web application is been received by your IT company. They decided to go for it. They decided the database as RDS, since banking operations will have transactions and RDS supports transactions well. So, your company need to test the skill of employees before assigning this project. The higherups wants you to create a simple application of your choice and connect to MySQL database in cloud and do the CRUD operations. Record the process as step by step screen shots for later audit by your higherups.

Steps1: Create an ec2 with elastic IP address

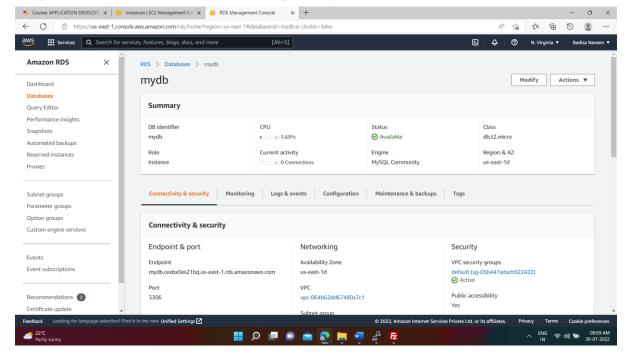


Step2: Connect ec2 through putty

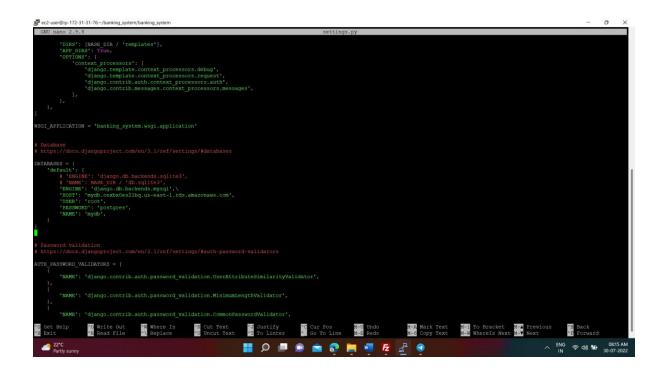
Step3: Transfer files from local device to ec2 through filezilla



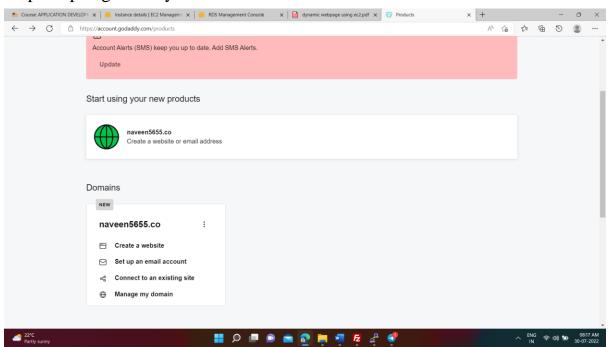
Step4: Create a RDS Wait until endpoint generates



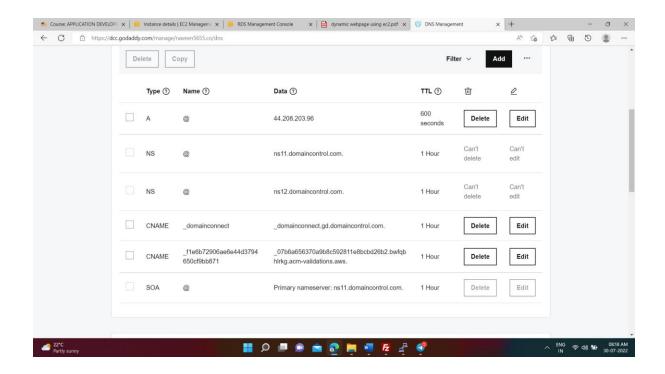
Step5: Connect MYSQL RDS to Django application



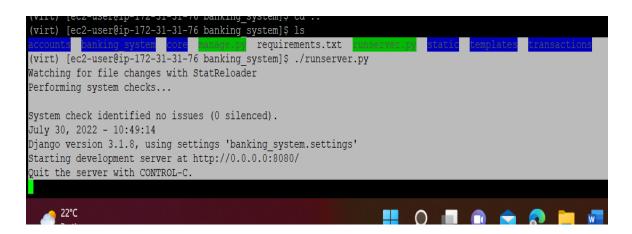
Step6: Open godadday and create one domain



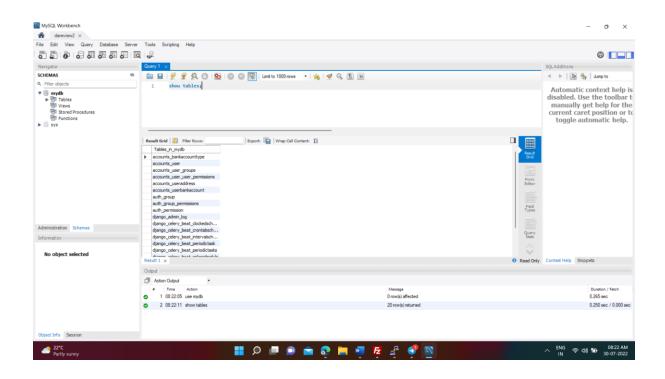
Step7: change name servers and connect to ip address of ec2



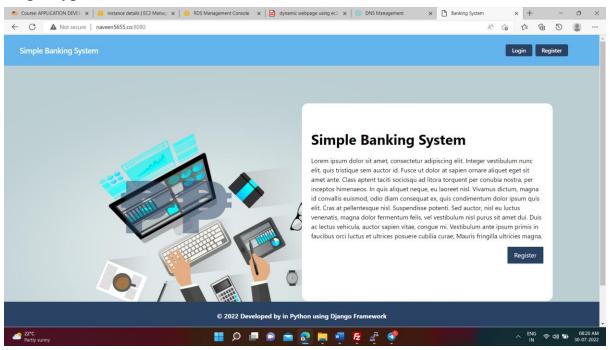
Step8: Run the server



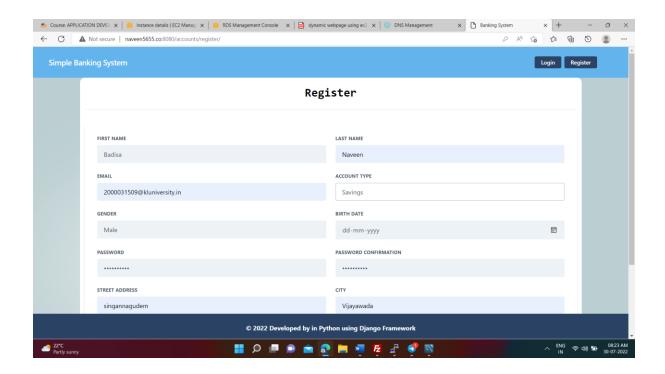
Step9: Connect mysql in workbench



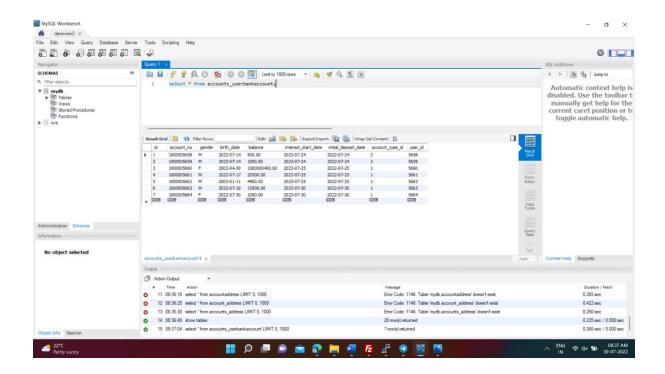
Step9: type the Domain name in the Browser



Step10: click on register



Step12: Check register data in MYSQL workbench



Step13: add amount

