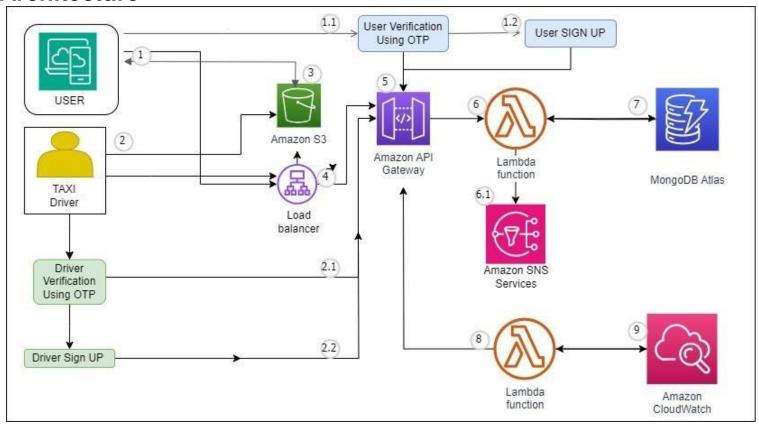
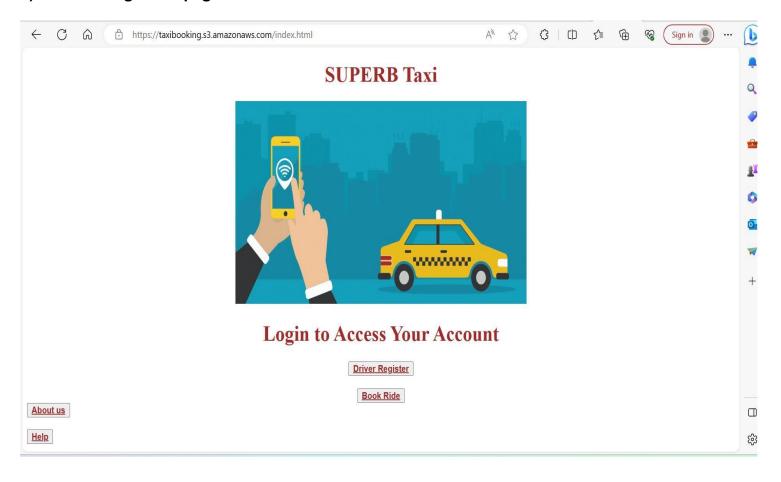
Topic: Location based taxi-aggregator and selector

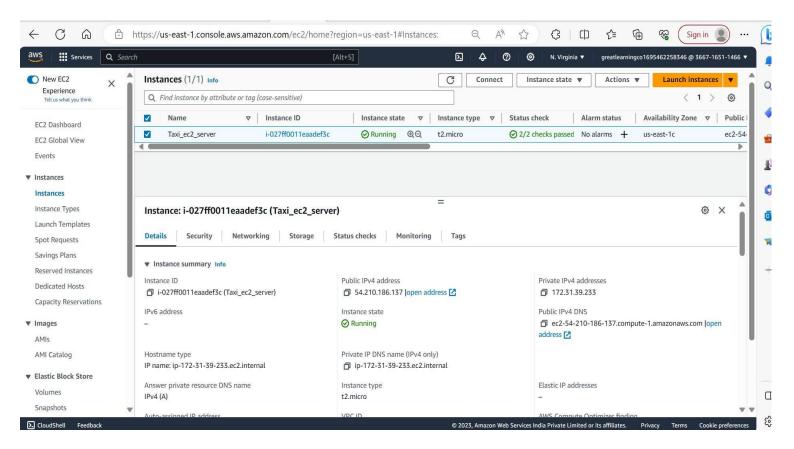
Architecture



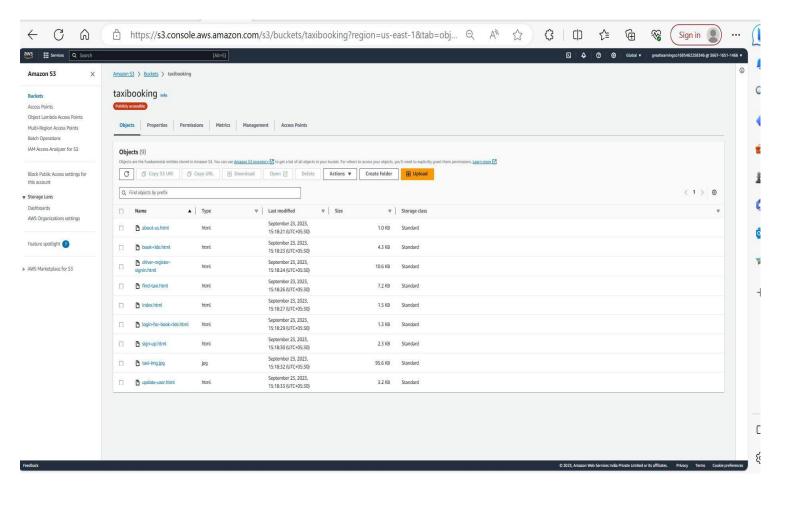
1)Taxi booking index page



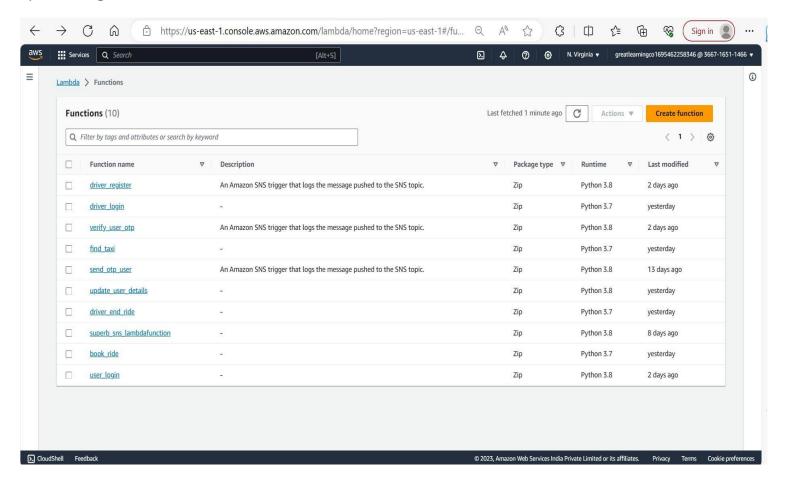
2) Creating EC2- instance server



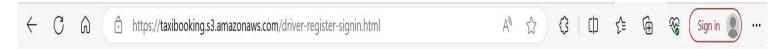
3) Creation of S3 Bucket



4) Creating Lambda functions

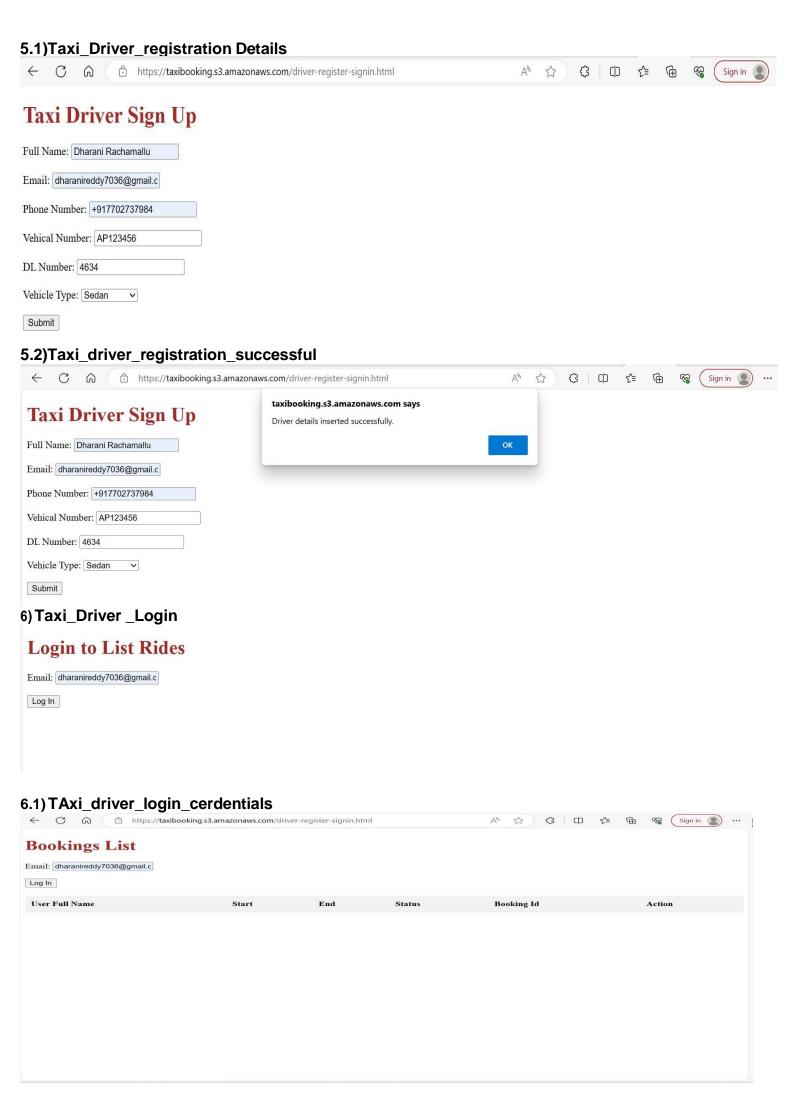


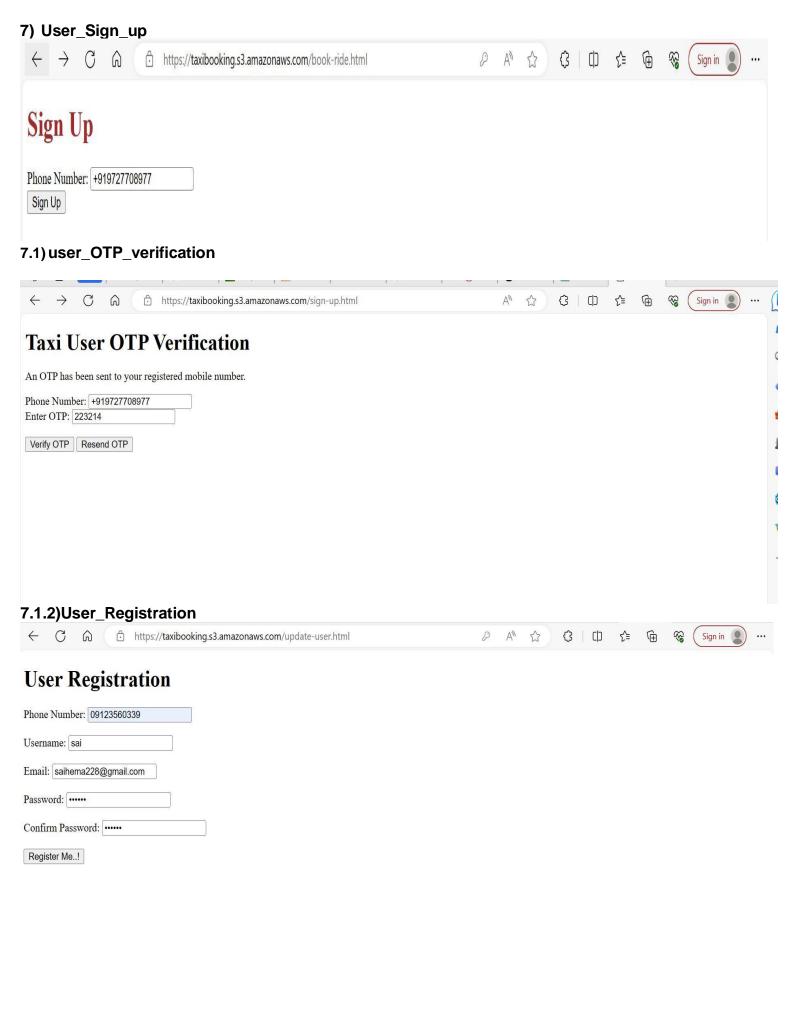
5) Taxi_Driver_Registration



Taxi Driver Sign Up

Full Name:	
Email:	
Phone Number:	
Vehical Number:	
DL Number:	
Vehicle Type: Sedan	
Submit	

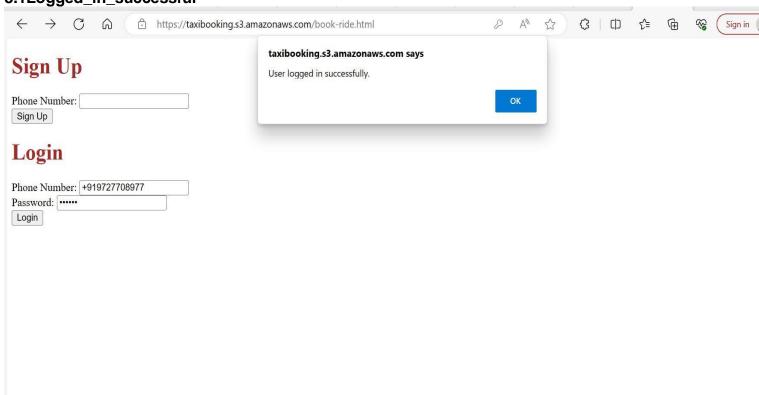




8) User_Login

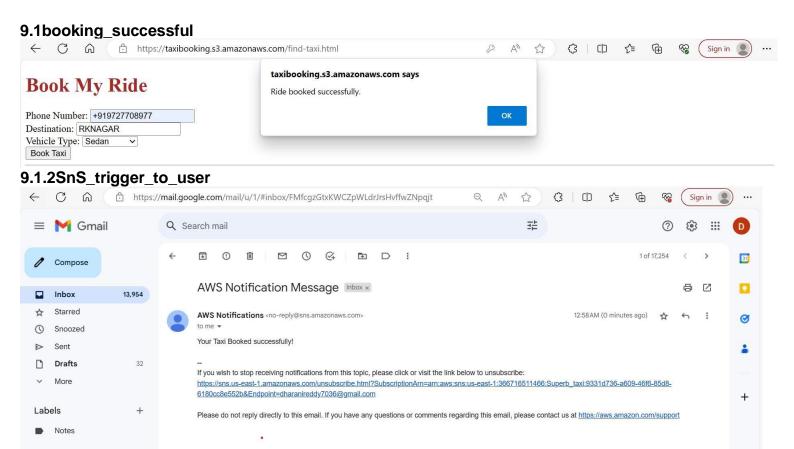


8.1Logged_in_successful





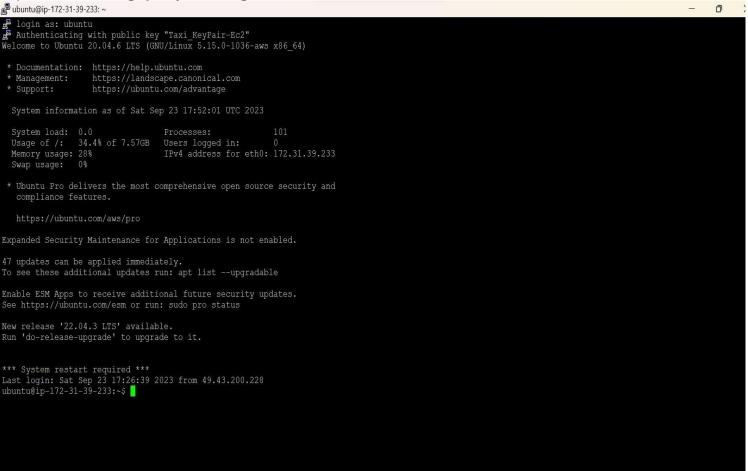


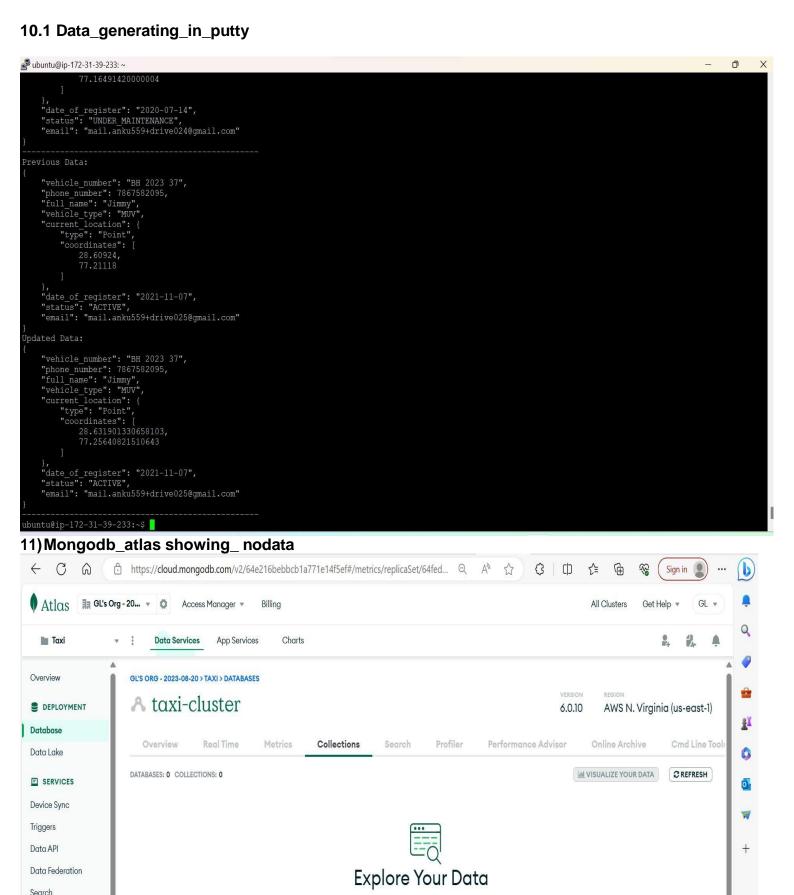


10) Connecting_putty_and login_ubuntu

← Reply

→ Forward





- Find: run queries and interact with documents

Add My Own Data

- Indexes: build and manage indexes

- Search: build search indexes

Load a Sample Dataset

- Aggregation: test aggregation pipelines

Stream Processing

A SECURITY

Database Access

Network Access

Quickstart

Backup

