Currently I’m doing Data science course in EDYODA . In that course I have done a project in python for a food delivery app. I have been asked to develop some functionalities in the app such as creating admin, user registration, placing new orders and order history ,showing the list of food items.

Firstly I have created login id for the admin and user.When the admin is logging on, he/she should be able to see the four options which are add, edit, view and remove food items.

In add food items it should have the following details like foodid,name,Quantity,price,discount and stock. I used file document to store those details.In user login, user should register their details like name,phone no,email id,address and password.once user has register their details,they should login to the application.it shows 3 options like place the order,order history and update profile.it shows the list of foods items that will be stored by admin in file.by using array method user can select the food.once the items are selected it shows the option to place the order.it also shows the order history and user have to update the profile.