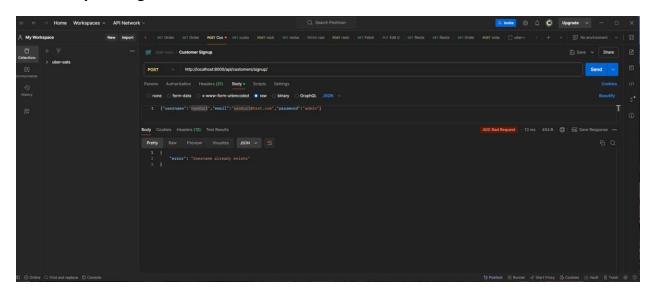
#### API documentation.

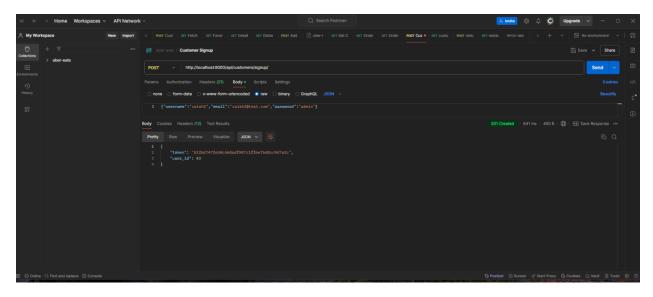
#### Part1: Customer Side:

#### **Customer Signup:**

For already existing user:



For new user (creating from postman):



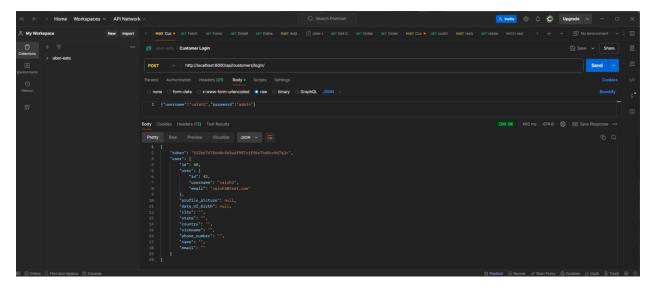
#### **Customer login:**

#### For existing user:

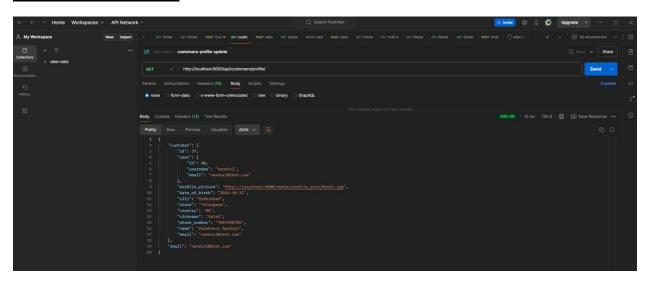
```
| Second Posterium | Company | Compa
```

### For new user (for the new user created above -vaish2):

Bottom values are null because as per our application, we only have username and password while user signup. Post signup, user will be redirected to Update profile page to update rest of the details. Since this is not done here (as it is created via postman) those values are null.



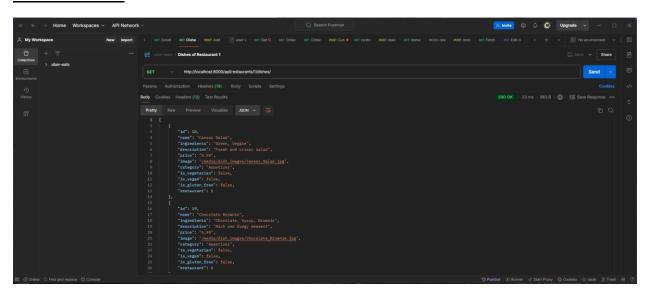
## **Customer profile update:**



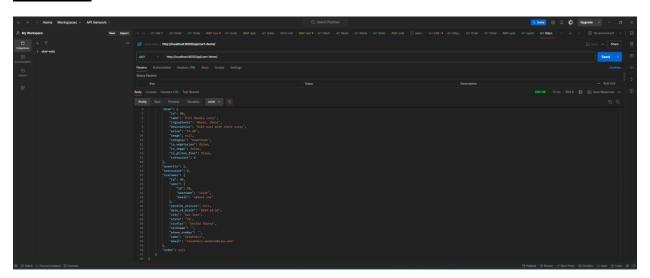
## Fetch all restaurants (post successful login):

```
| Find | Workspace | API Network | Secret | Secr
```

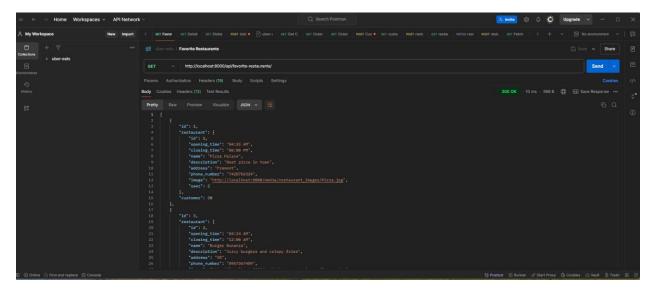
# <u>List of the dishes</u> of restaurant id=1:



## Add to cart:

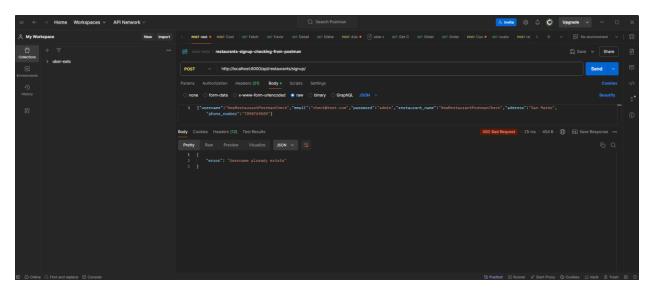


#### **Favorite Restaurants:**

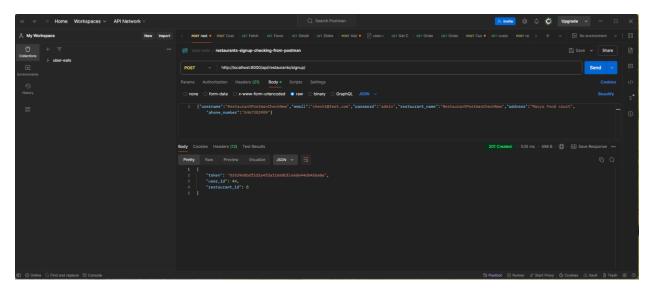


### Restaurant Signup:

For already existing user:



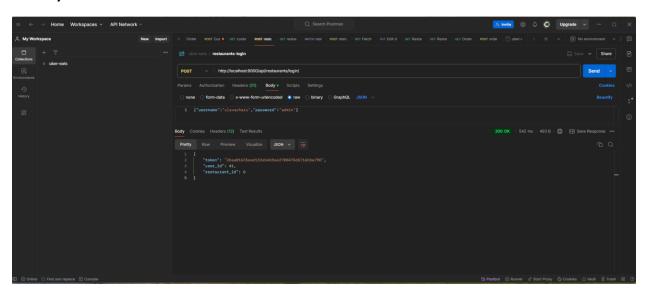
### For new user (creating from postman):



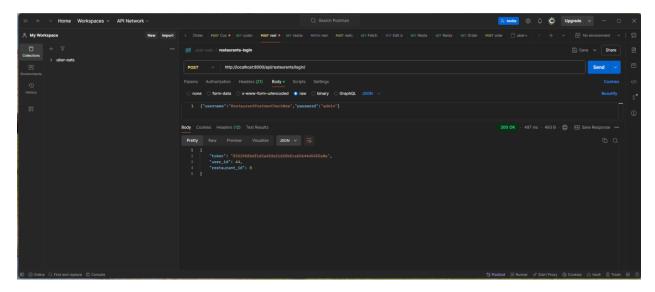
#### Part2:Restaurant Side:

## **Restaurant Login:**

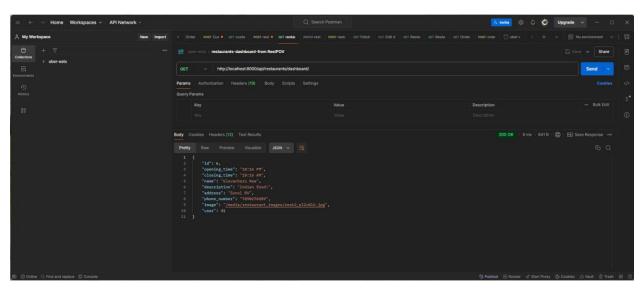
## Already created user:



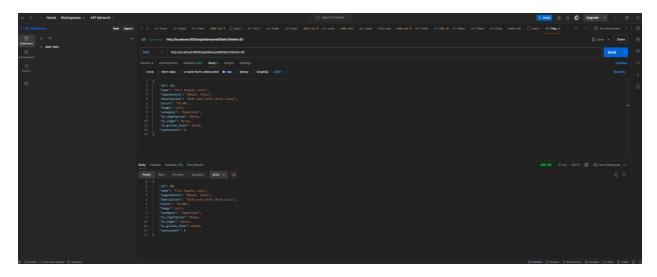
### User created above (using postman - RestaurantPostmanCheckNew)



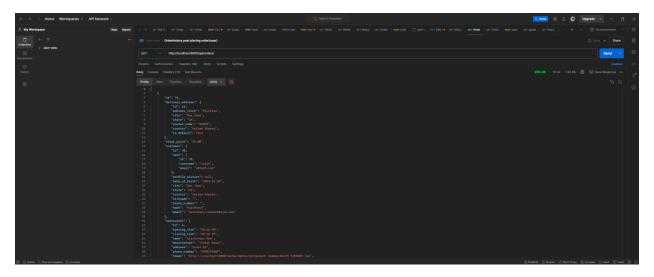
### Restaurant dashboard (from restaurant point of view):



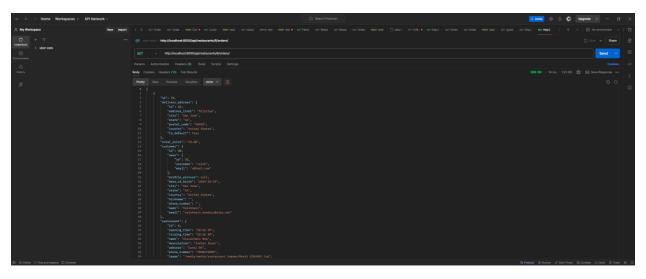
## Edit dish:

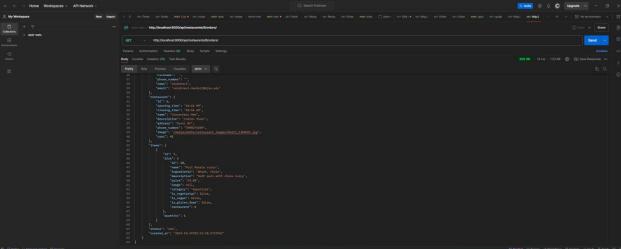


# Order history page of user (post ordering ordered=75):

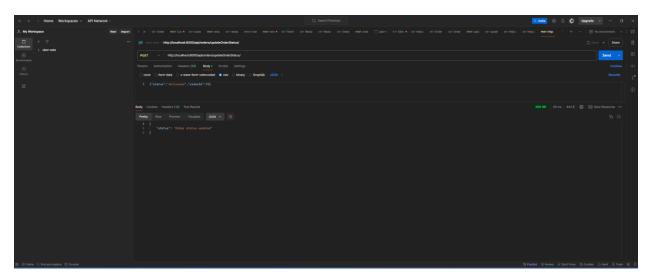


Order management page of restaurant (post successful order with status=new orderid=75):

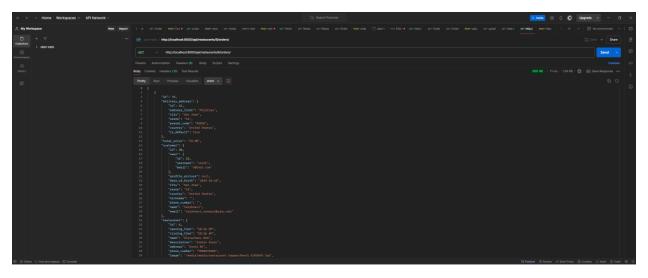


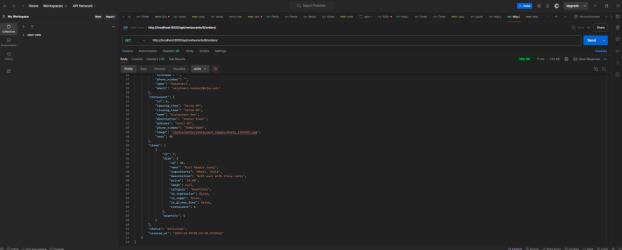


## **Updating order status from restaurant:**



# Order status view (user end for orderid=75, status updated to delivered):





# Paired Programming (Group 7)

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