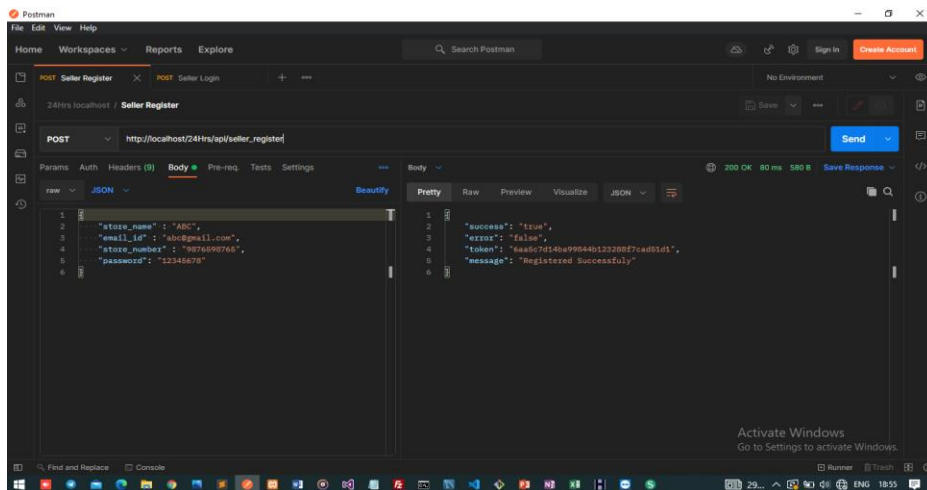
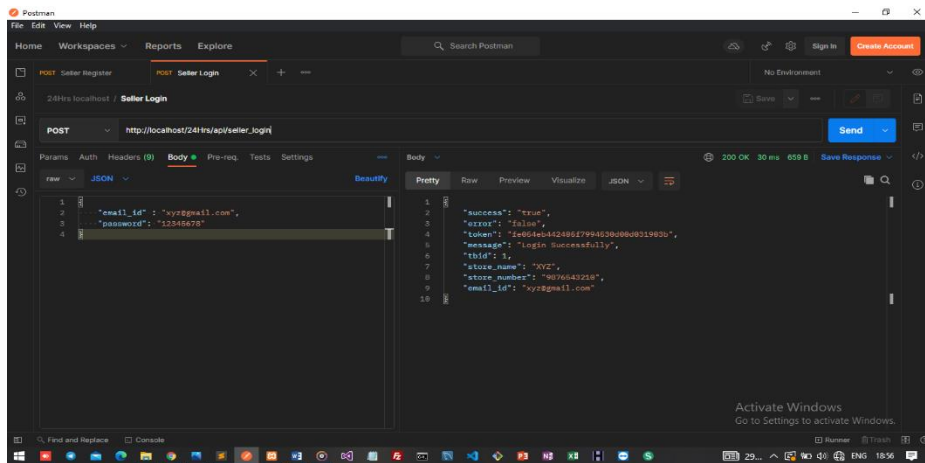


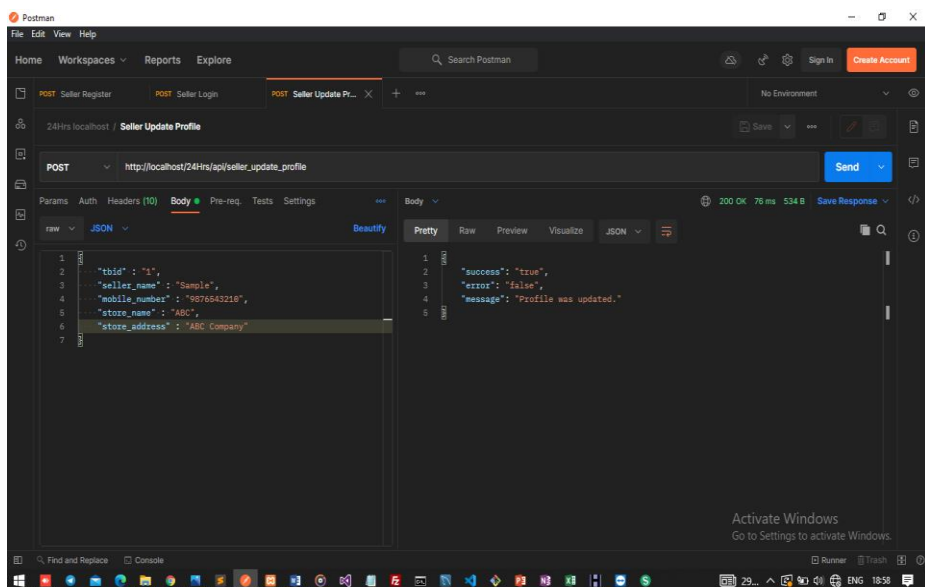
## Seller Register:



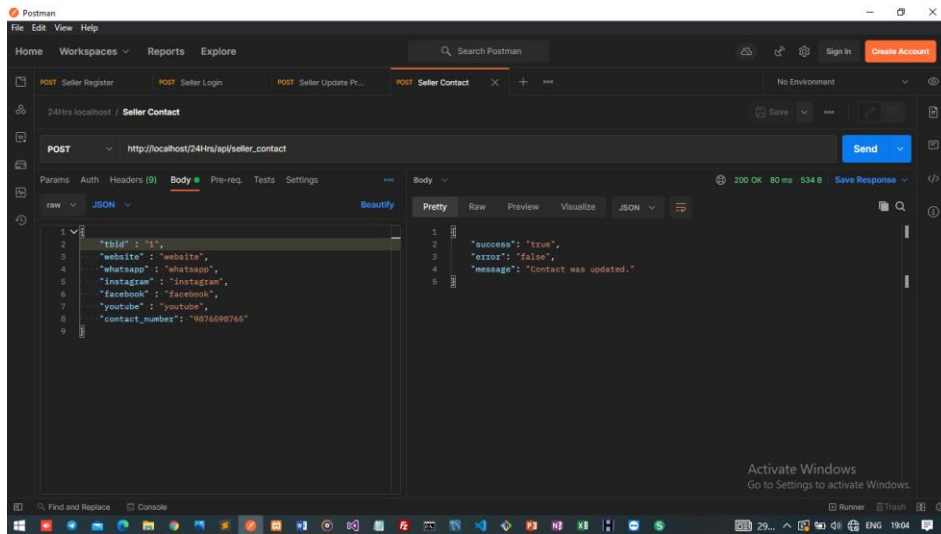
## Seller Login:



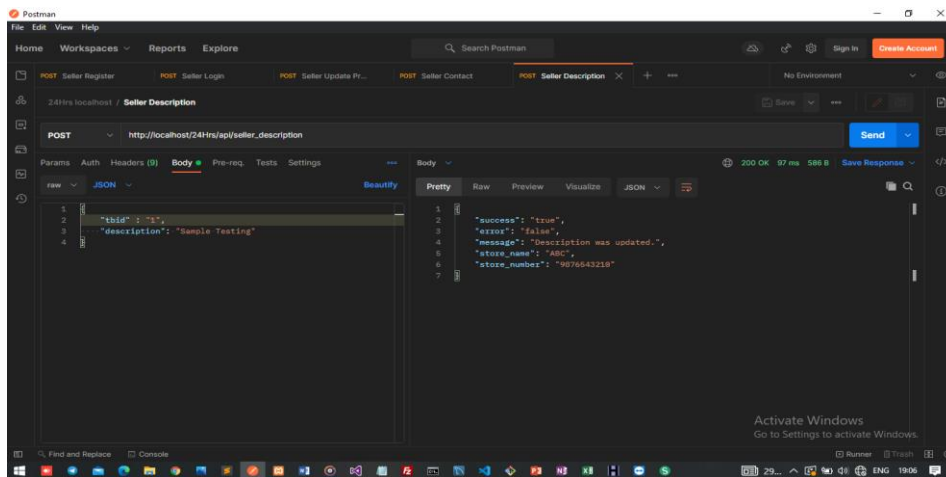
## Seller Update:



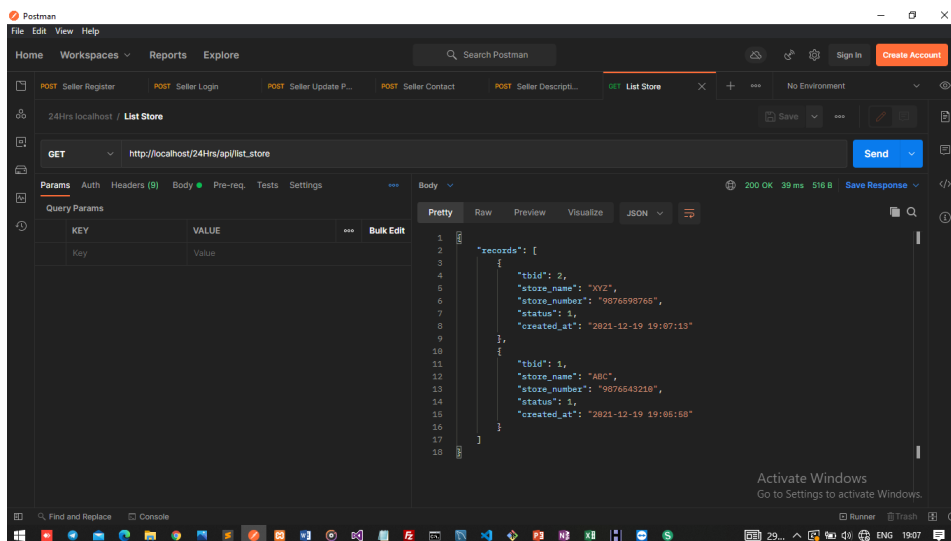
## Seller Contact:



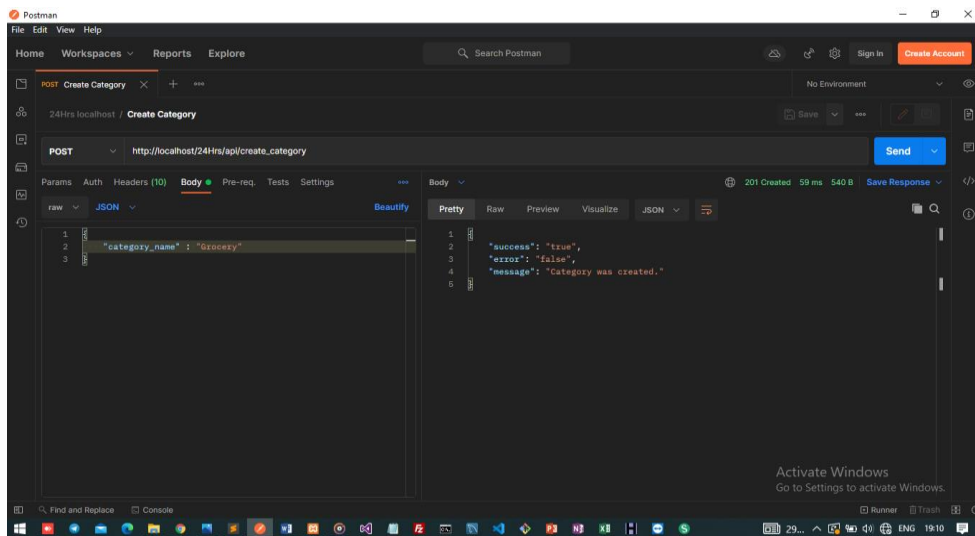
## Seller Description:



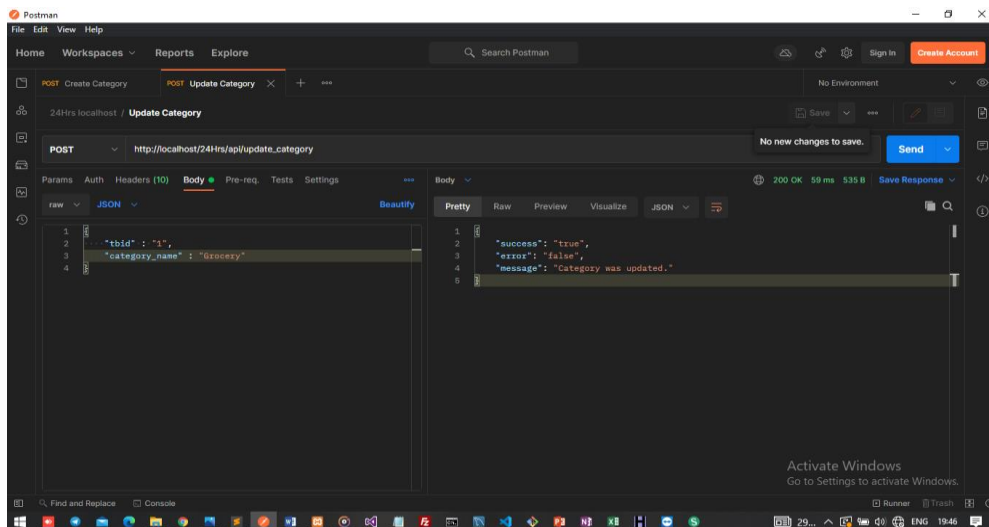
## List Store:



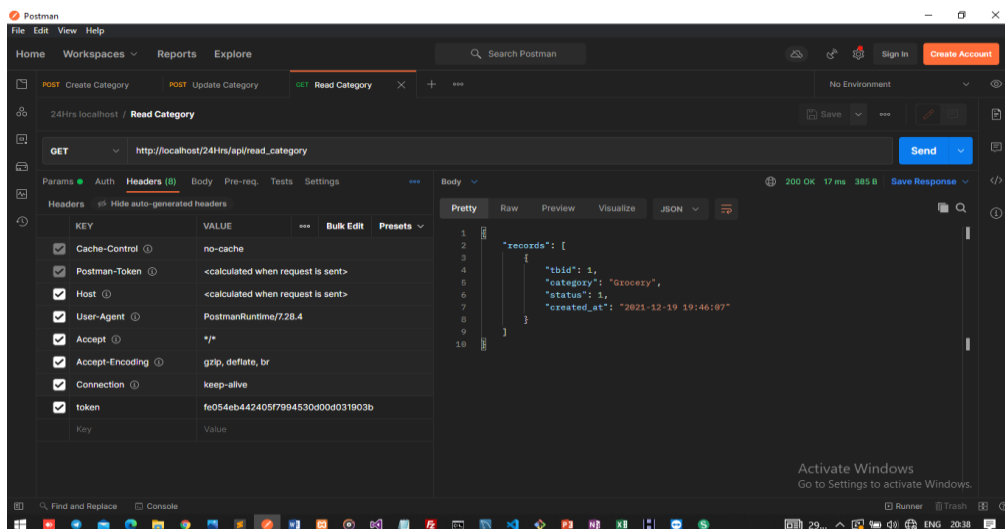
## Create Category:



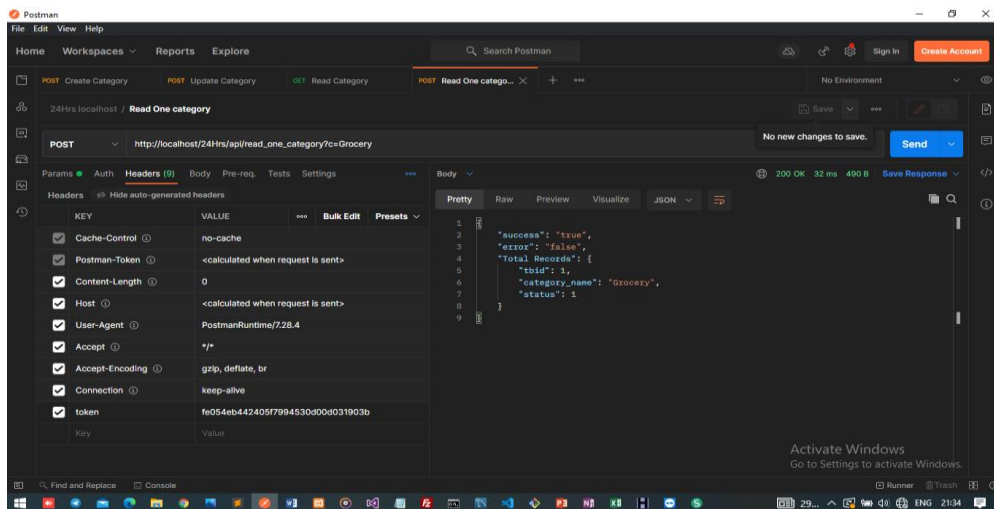
## Update Category:



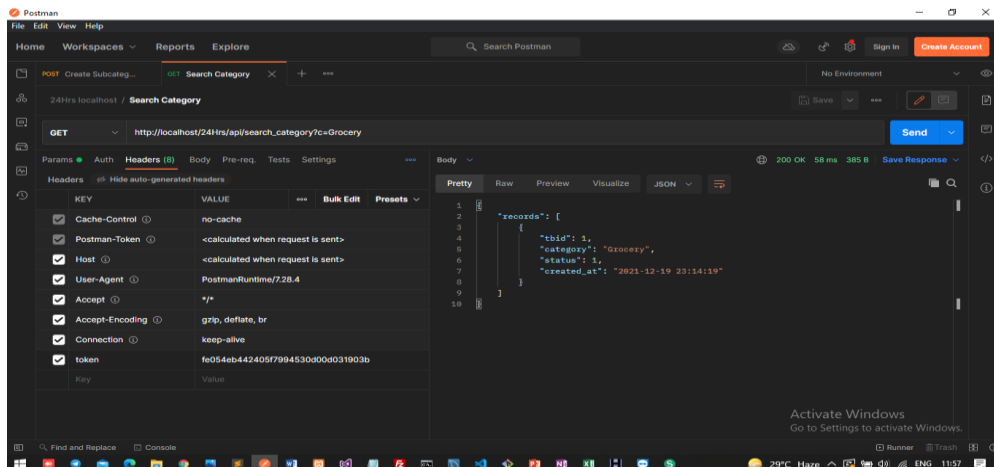
## Read Category:



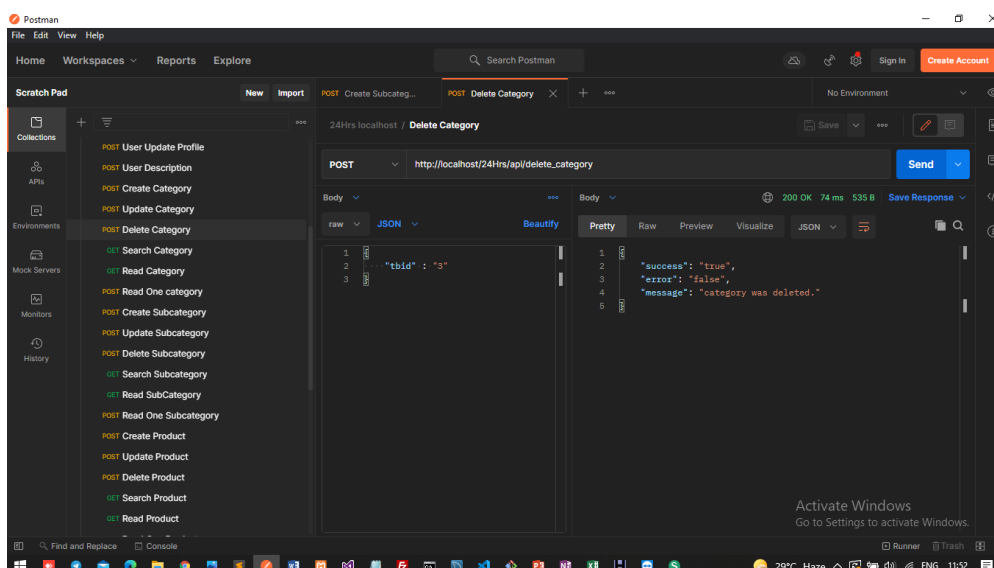
## Read One Category:



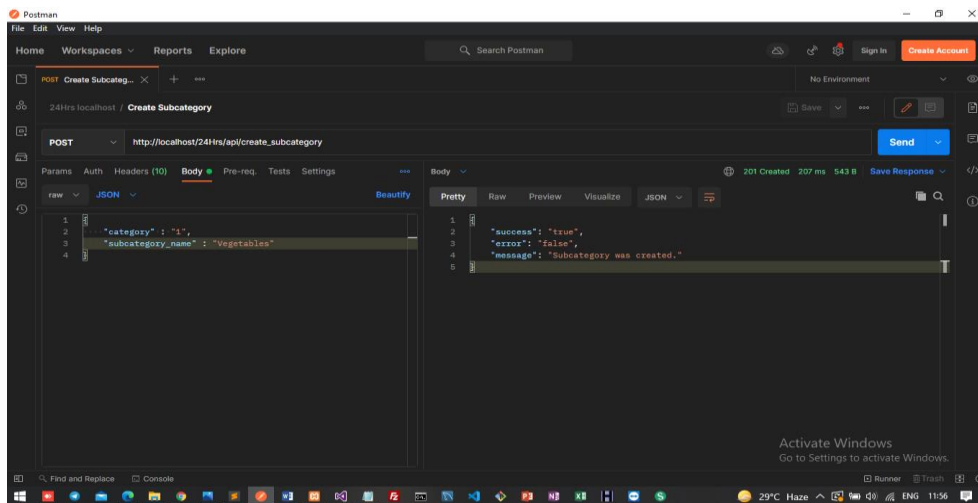
## Search Category:



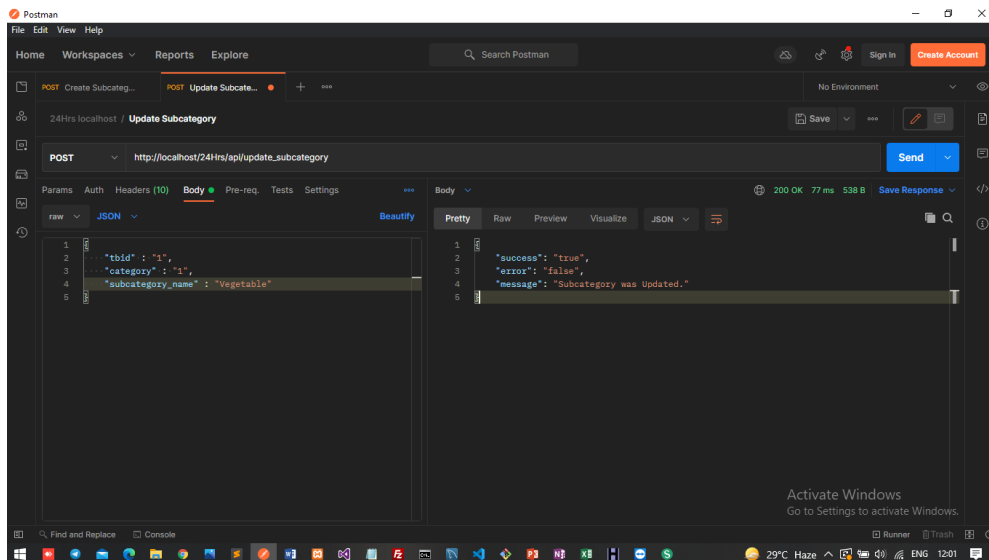
## Delete Category:



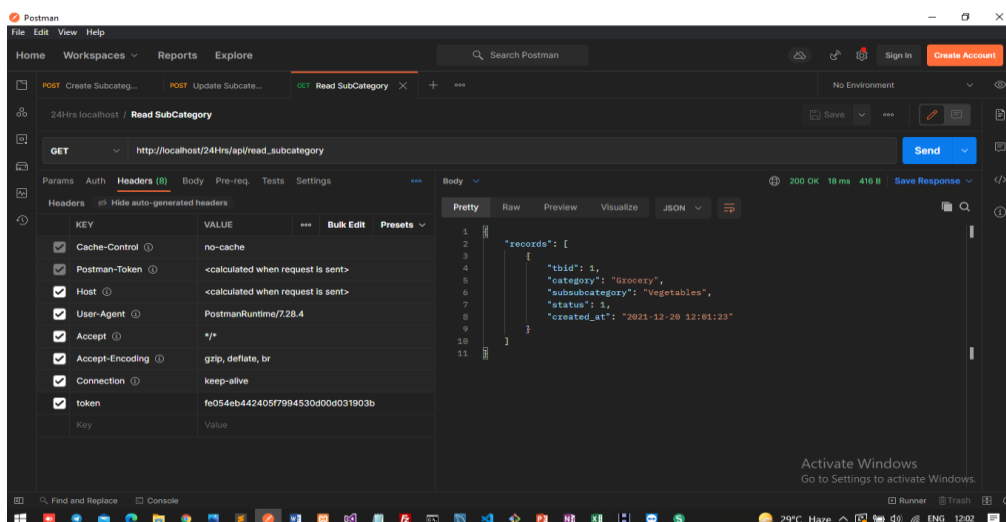
## Create Subcategory:



## Update Subcategory:



## Read Subcategory:



## Read One Subcategory:

A screenshot of the Postman application interface. The top bar shows the menu (File, Edit, View, Help) and navigation tabs (Home, Workspaces, Reports, Explore). The main workspace displays a POST request to `http://localhost/24Hrs/api/read_one_subcategory?ts=Vegetables`. The Headers tab is active, showing a list of headers including Cache-Control, Postman-Token, Content-Length, Host, User-Agent, Accept, Accept-Encoding, Connection, and token. The Body tab is also visible, showing a JSON response in the Pretty view. The response status is 200 OK, with a response time of 42 ms and a body size of 526 B. The JSON response is as follows:

```
{
  "success": "true",
  "error": "false",
  "Total Records": [
    {
      "tbid": 1,
      "category": "Grocery",
      "subcategory_name": "Vegetables",
      "status": 1
    }
  ]
}
```

## Search Subcategory:

A screenshot of the Postman application interface. The top bar shows the menu (File, Edit, View, Help) and navigation tabs (Home, Workspaces, Reports, Explore). The main workspace displays a GET request to `http://localhost/24Hrs/api/search_subcategory?ts=Vegetables`. The Headers tab is active, showing a list of headers including Cache-Control, Postman-Token, Host, User-Agent, Accept, Accept-Encoding, Connection, and token. The Body tab is also visible, showing a JSON response in the Pretty view. The response status is 200 OK, with a response time of 16 ms and a body size of 413 B. The JSON response is as follows:

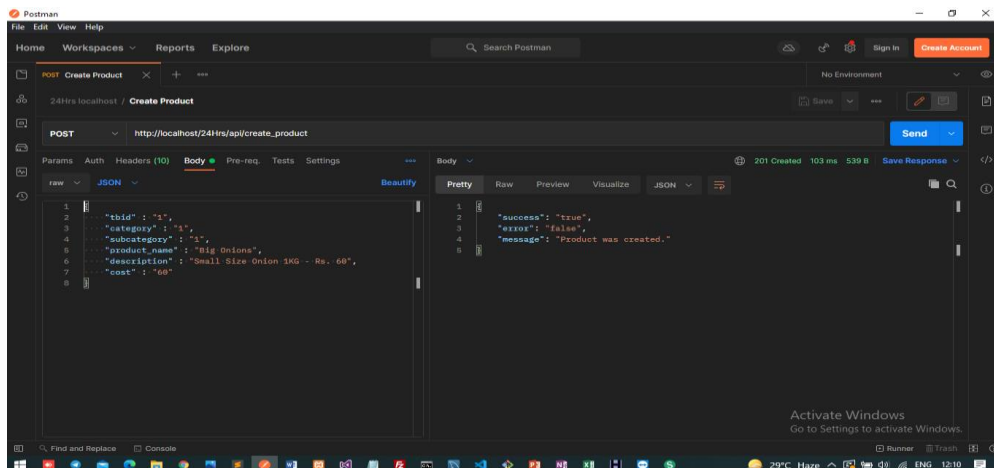
```
{
  "records": [
    {
      "tbid": 1,
      "category": "Grocery",
      "subcategory": "Vegetables",
      "status": 1,
      "created_at": "2021-12-28 12:01:23"
    }
  ]
}
```

## Delete Subcategory:

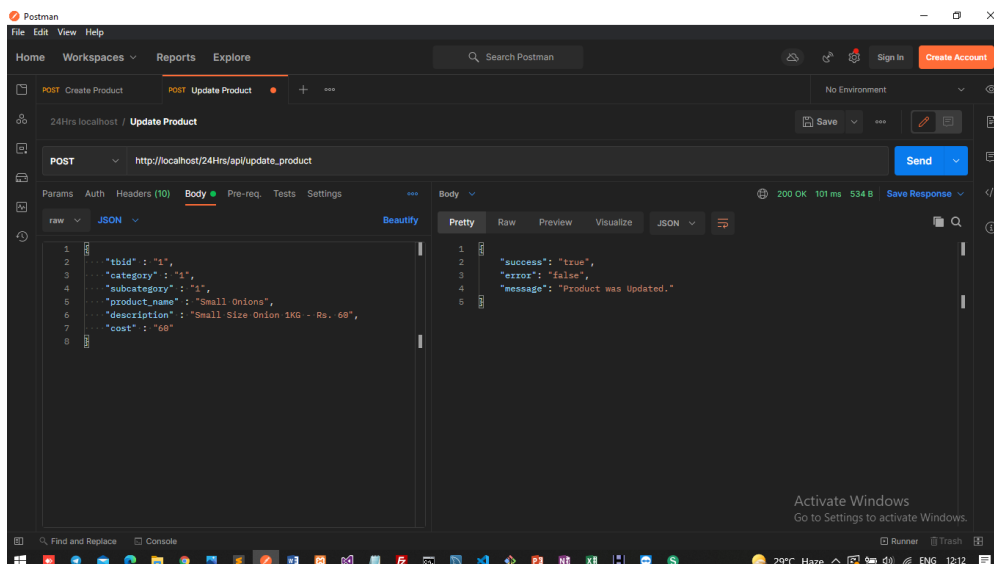
A screenshot of the Postman application interface. The top bar shows the menu (File, Edit, View, Help) and navigation tabs (Home, Workspaces, Reports, Explore). The main workspace displays a POST request to `http://localhost/24Hrs/api/delete_subcategory`. The Body tab is active, showing a JSON request in the Raw view. The request body is `{ "tbid" : "2" }`. The Headers tab is also visible, showing a list of headers including Cache-Control, Postman-Token, Host, User-Agent, Accept, Accept-Encoding, Connection, and token. The response status is 200 OK, with a response time of 99 ms and a body size of 538 B. The JSON response is as follows:

```
{
  "success": "true",
  "error": "false",
  "message": "Subcategory was deleted."
}
```

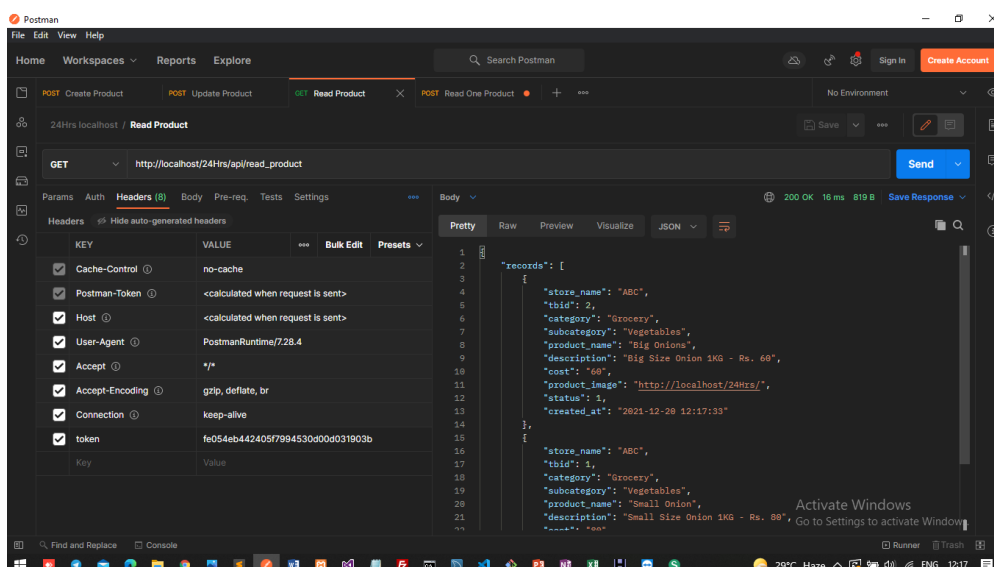
## Create Product:



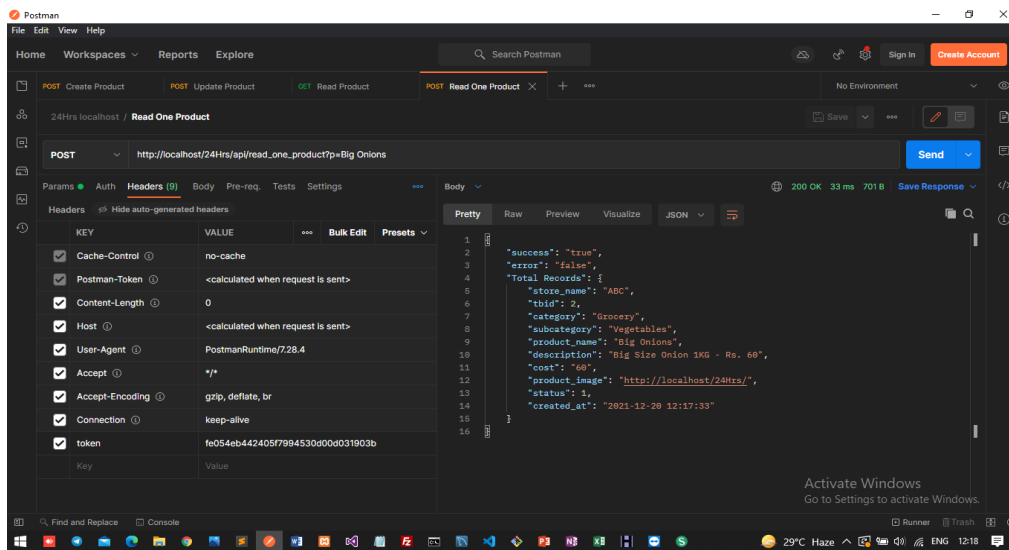
## Update Product:



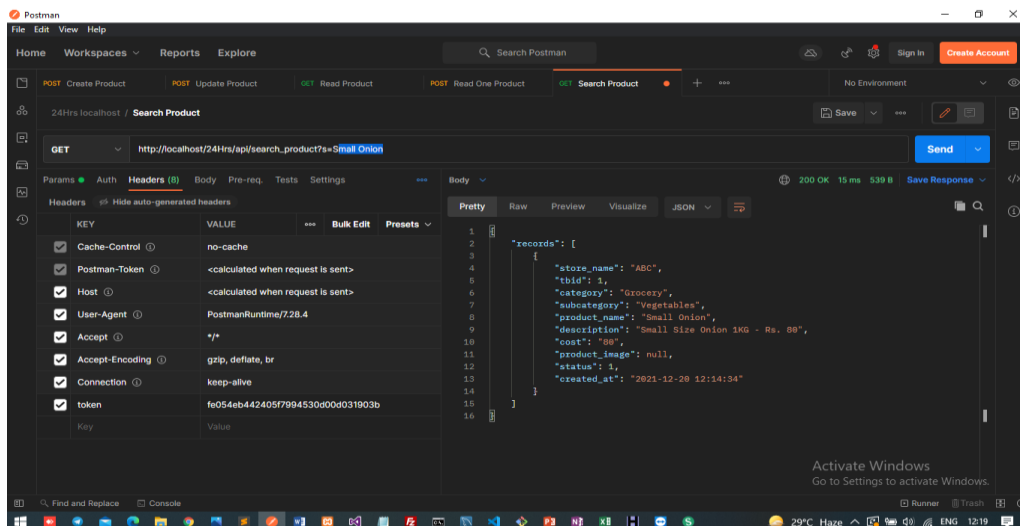
## Read Product:



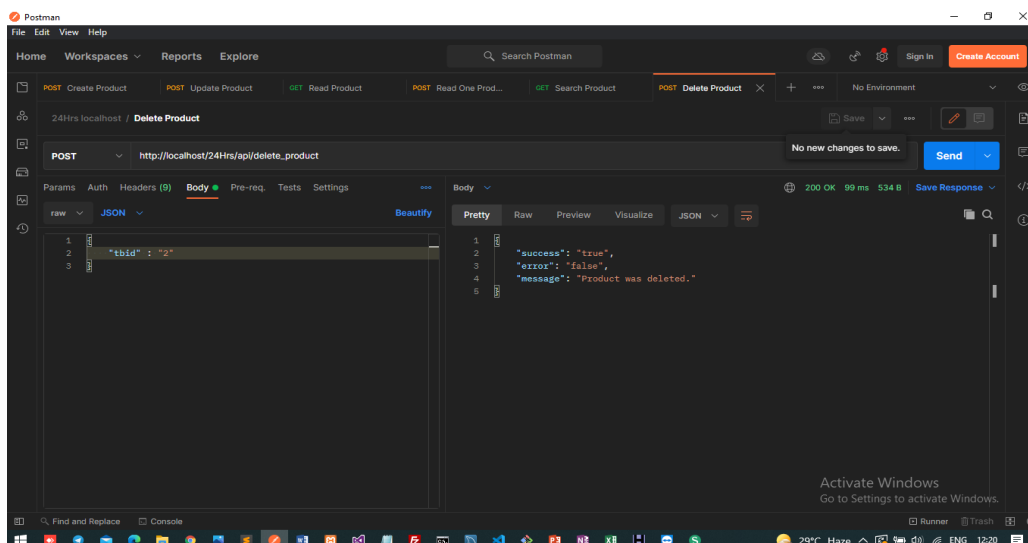
## Read One Product:



## Search Product:

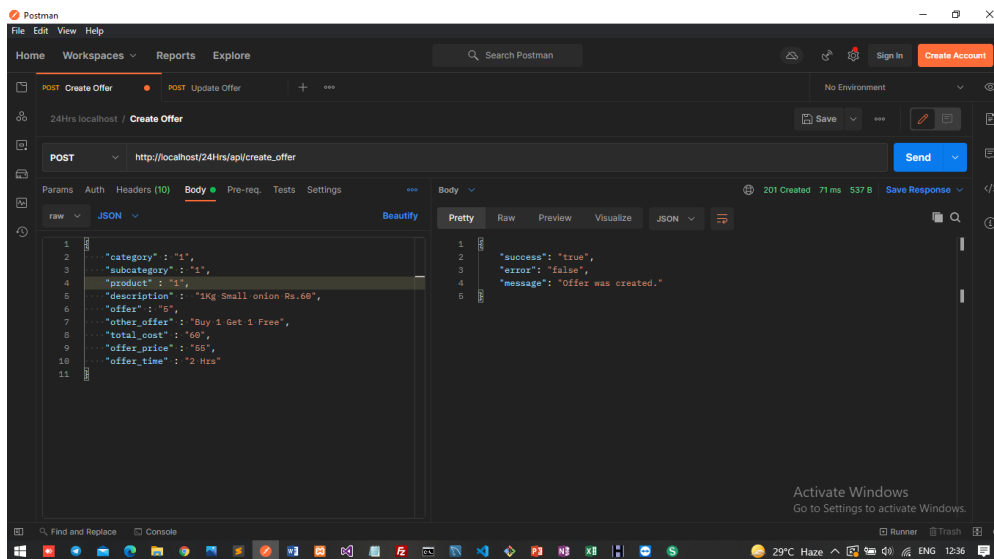


## Delete Product:

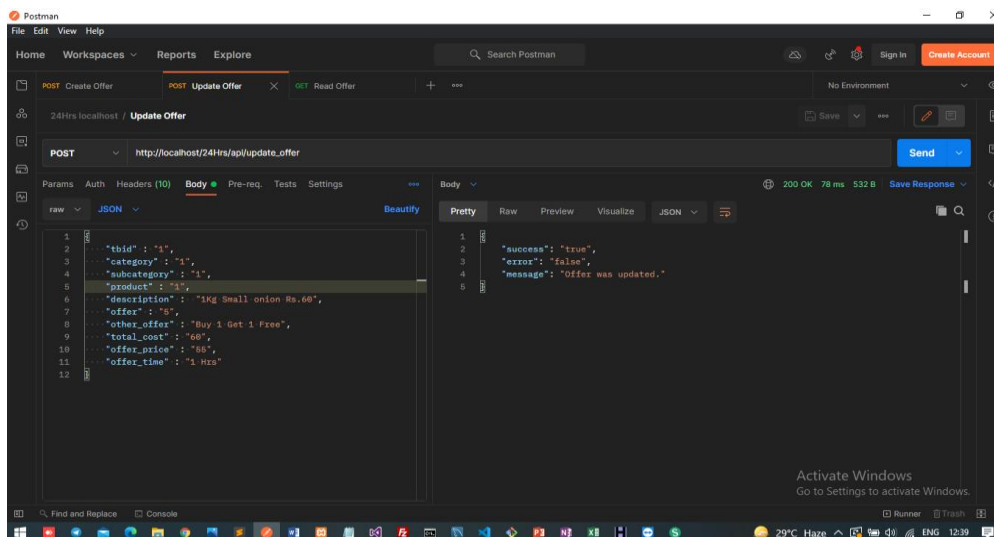




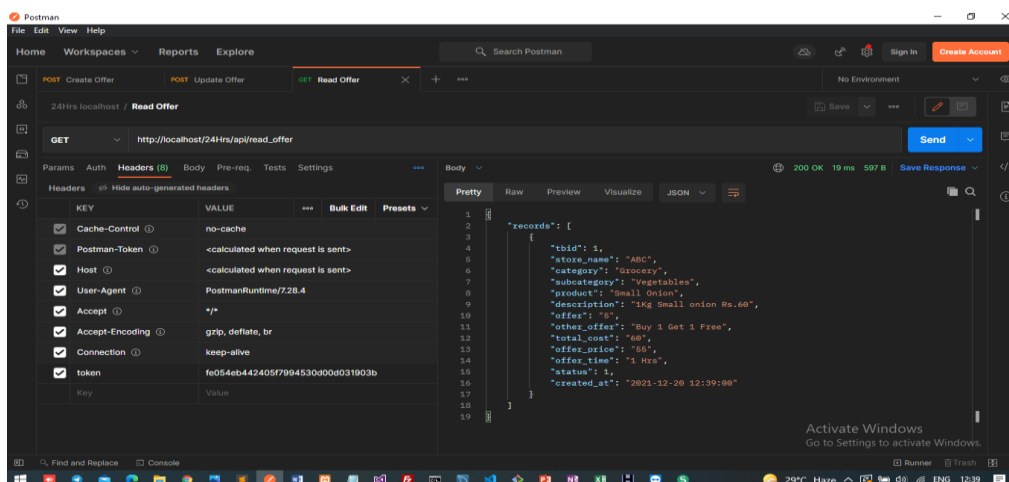
## Create Offer:



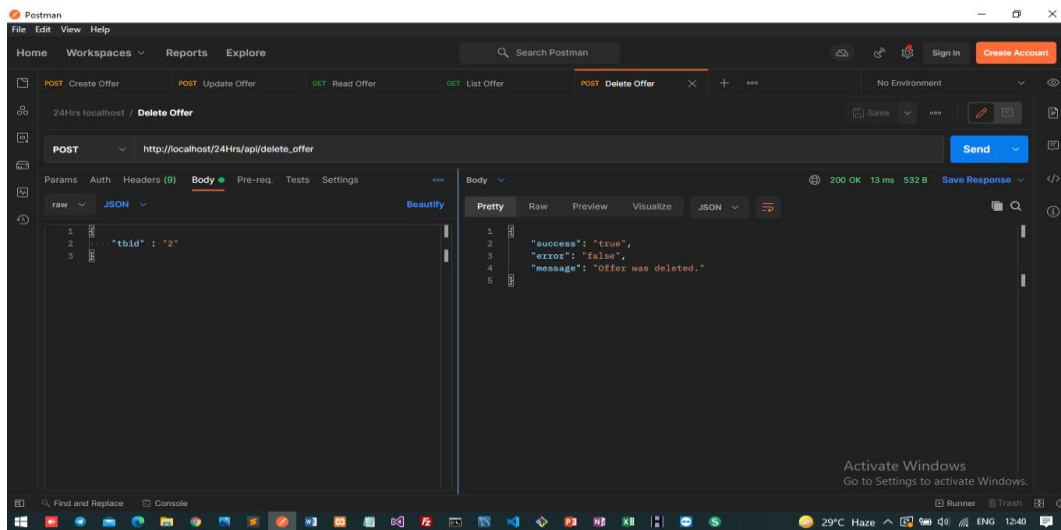
## Update Offer:



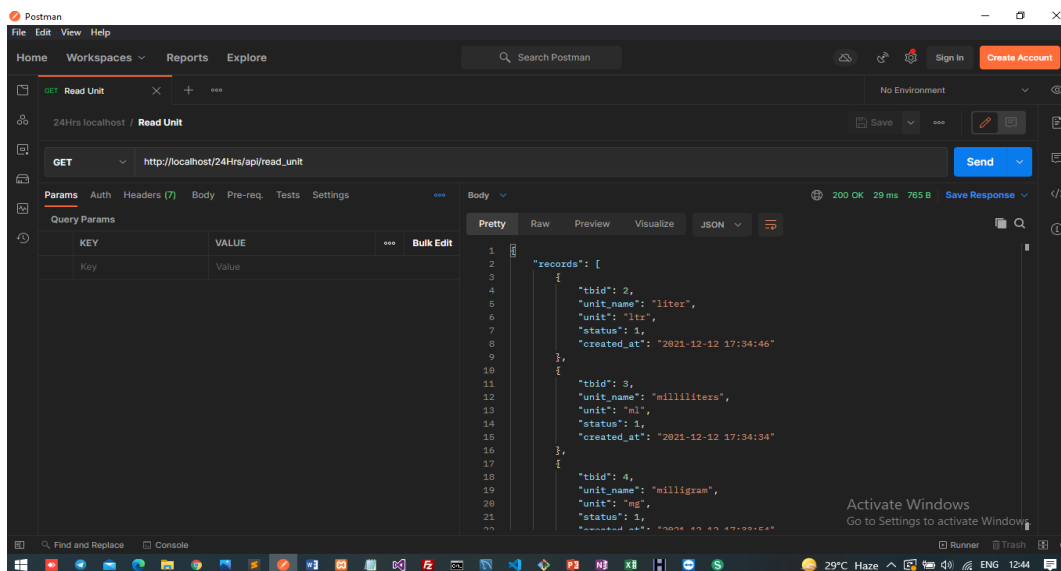
## Read Offer:



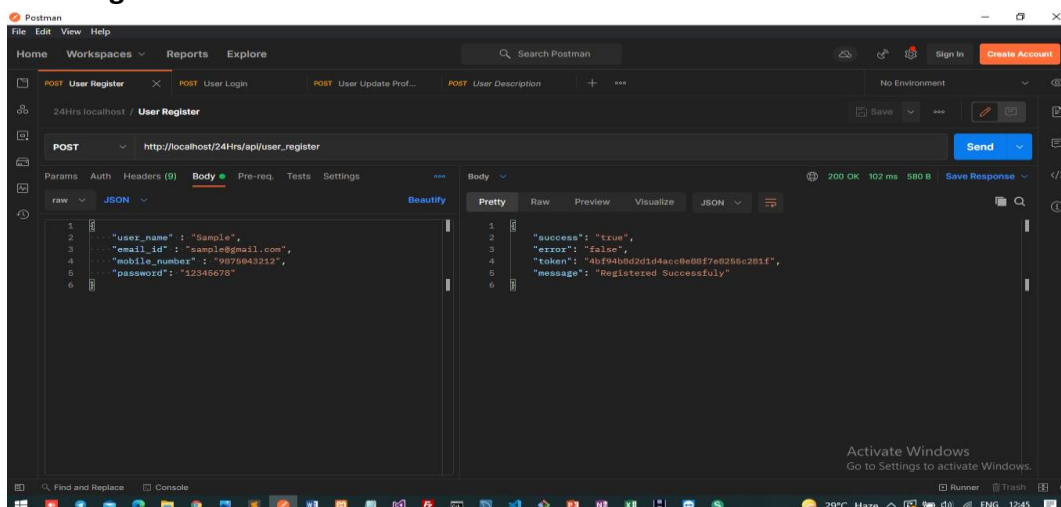
## Delete Offer:



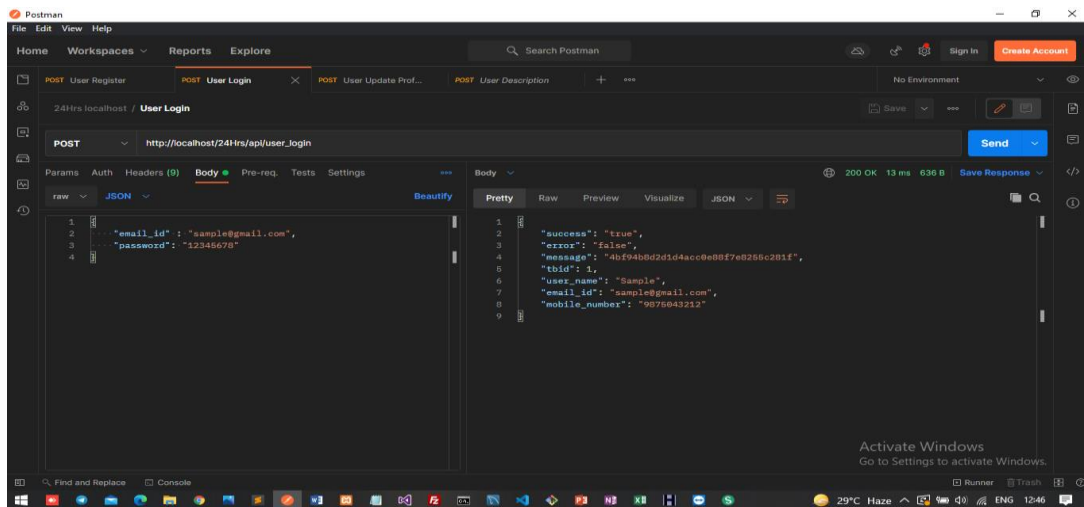
## List Unit:



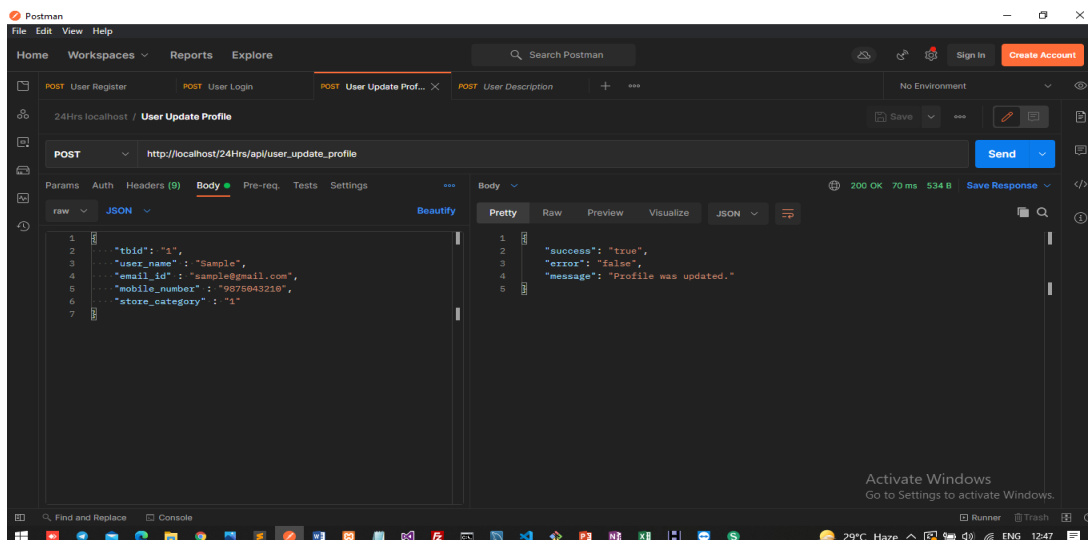
## User Register:



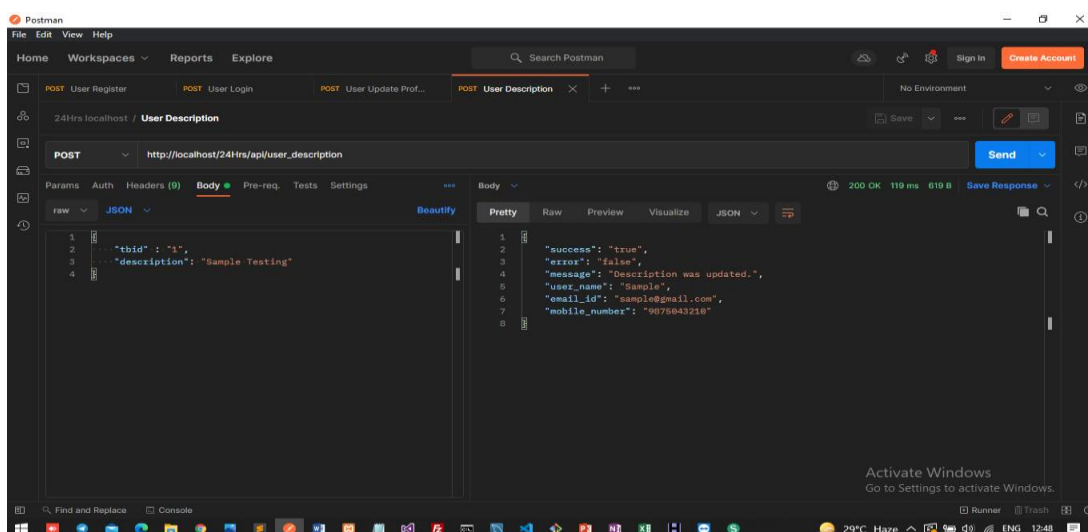
## User Login:



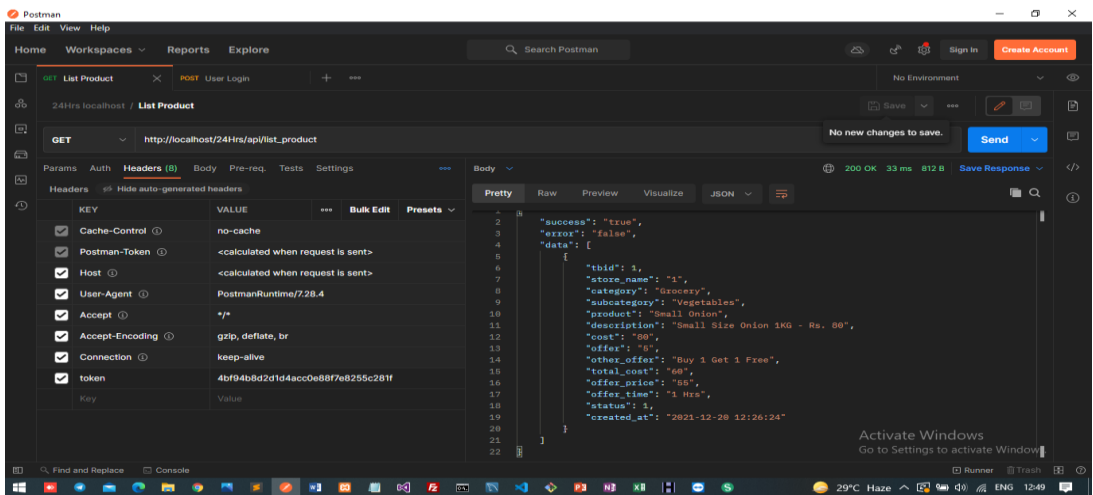
## User Update Profile:



## User Description:



## Product List Based On Store Category:



## **Seller APP API**

- **Seller**
  1. Seller Register - (POST)
  2. Seller Login - (POST)
  3. Seller Update - (POST)
  4. Seller Contact - (POST)
  5. Seller Description - (POST)
- **Category**
  1. Create Category - Token (POST)
  2. Update Category - Token (POST)
  3. Read Category - Token (GET)
  4. Read One Category - Token (POST)
  5. Search Category - Token (GET)
  6. Delete Category - (POST)
- **Subcategory**
  1. Create Subcategory - Token (POST)
  2. Update Subcategory - Token (POST)
  3. Read Subcategory - Token (GET)
  4. Read One Subcategory - Token (POST)
  5. Search Subcategory - Token (GET)
  6. Delete Subcategory - (POST)
- **Product**
  1. Create Product - Token (POST)
  2. Update Product - Token (POST)
  3. Read Product - Token (GET)
  4. Read One Product - Token (POST)
  5. Search Product - Token (GET)
  6. Delete Product - (POST)
- **Offer**
  1. Create Product - Token (POST)
  2. Update Product - Token (POST)
  3. Read Product - Token (GET)
  4. Delete Product - (POST)
- **Read Unit - GET**
- **List store – GET**

## **USER APP API**

- **User**
  1. User Register - (POST)
  2. User Login - (POST)
  3. User Update - (POST)
  4. User Description - (POST)

- **List Based on User Store Category**
  1. List Product - (GET)
  2. List Offer - (GET)
- **List Category** - Token (GET)