

# Documentation

Username: admin

Password: 123

## Overview:-

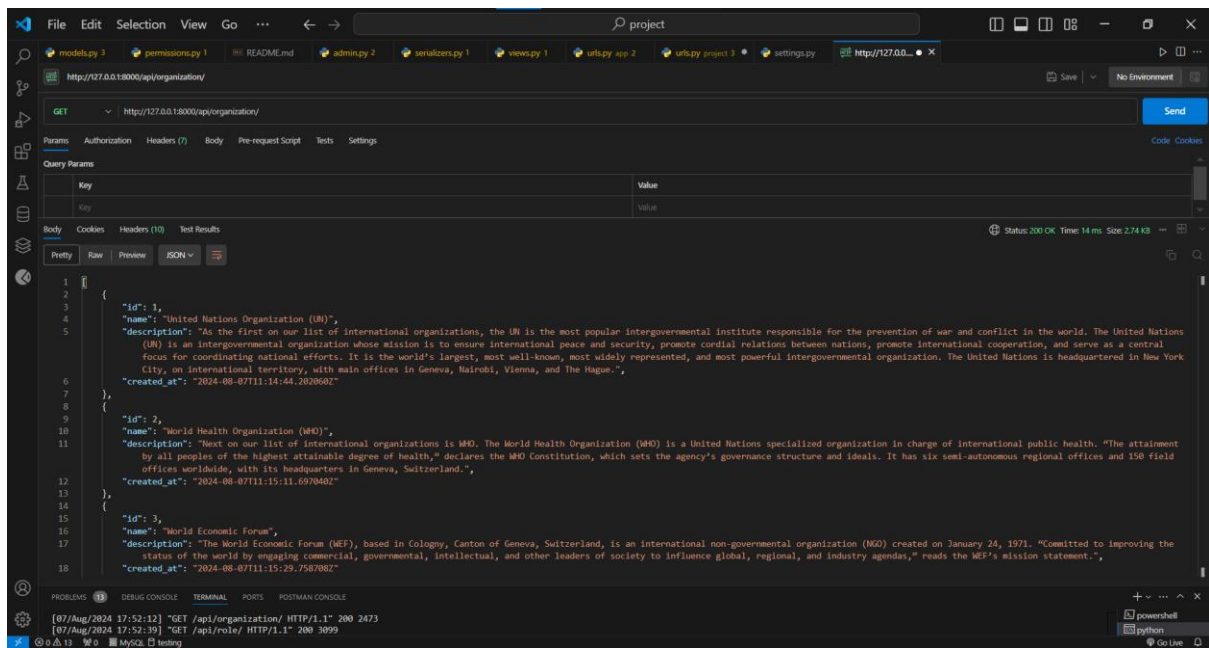
This API allows for managing organizations, roles, and users within an organization. There are four main roles: Super Admin, Admin, Manager, and Member. Each role has specific permissions for creating, retrieving, updating, and deleting organizations, roles, and users.

## Organization Endpoints:-

### 1.List Organizations

URL: /api/organizations/

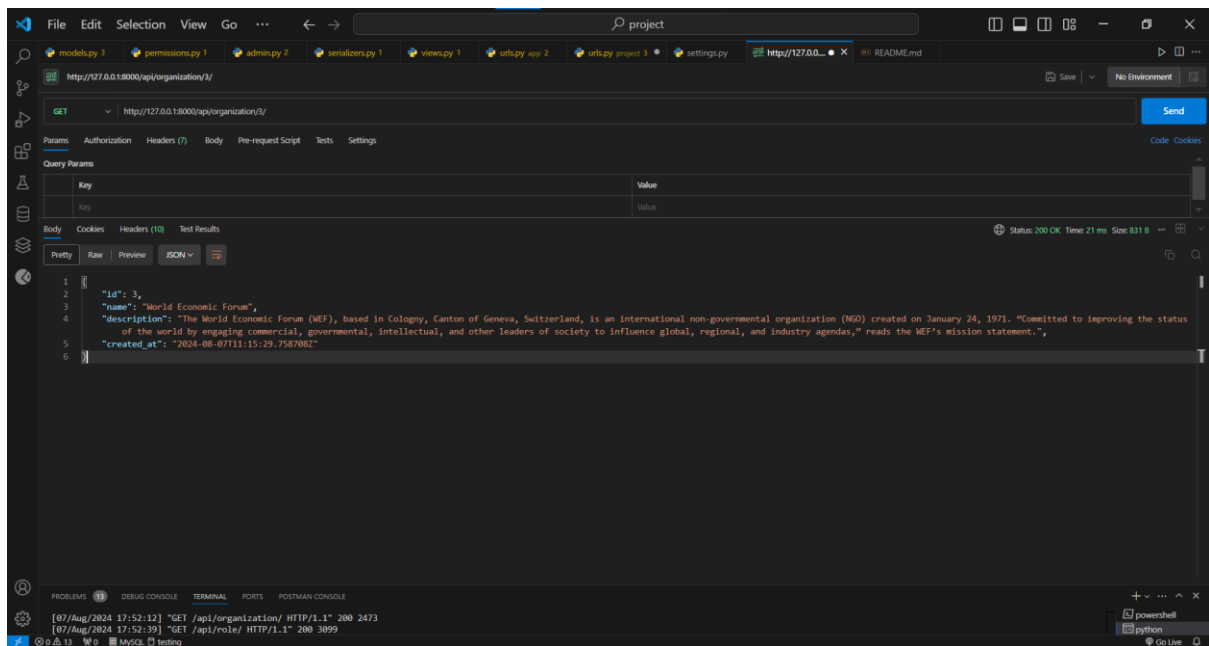
Method: GET



### 2.Retrieve Organization Details

URL: /api/organizations/{id}/

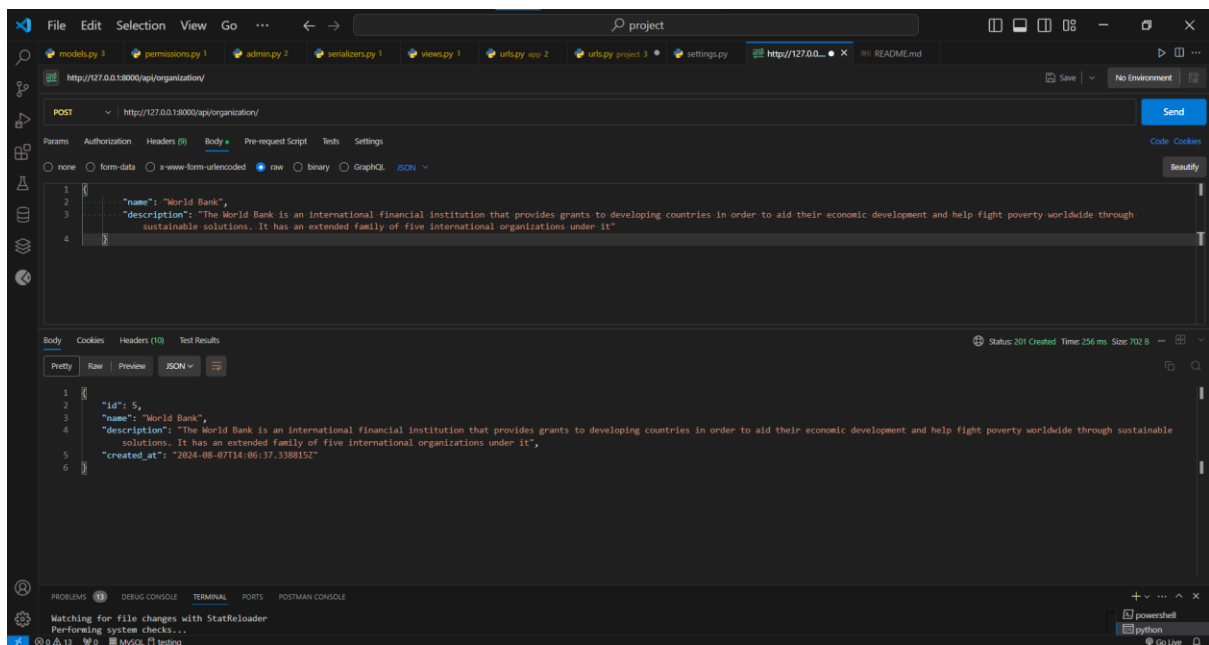
Method: GET



### 3.Create Organization

URL: `/api/organizations/`

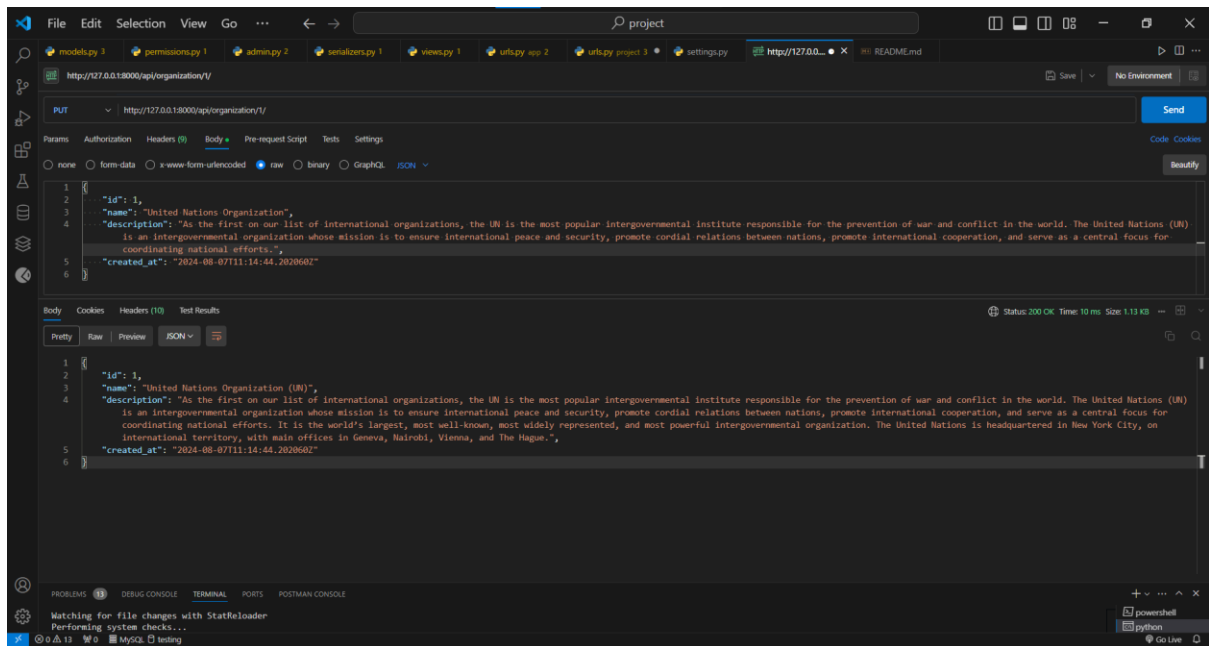
Method: POST



### 4.Update Organization Information

URL: `/api/organizations/{id}/`

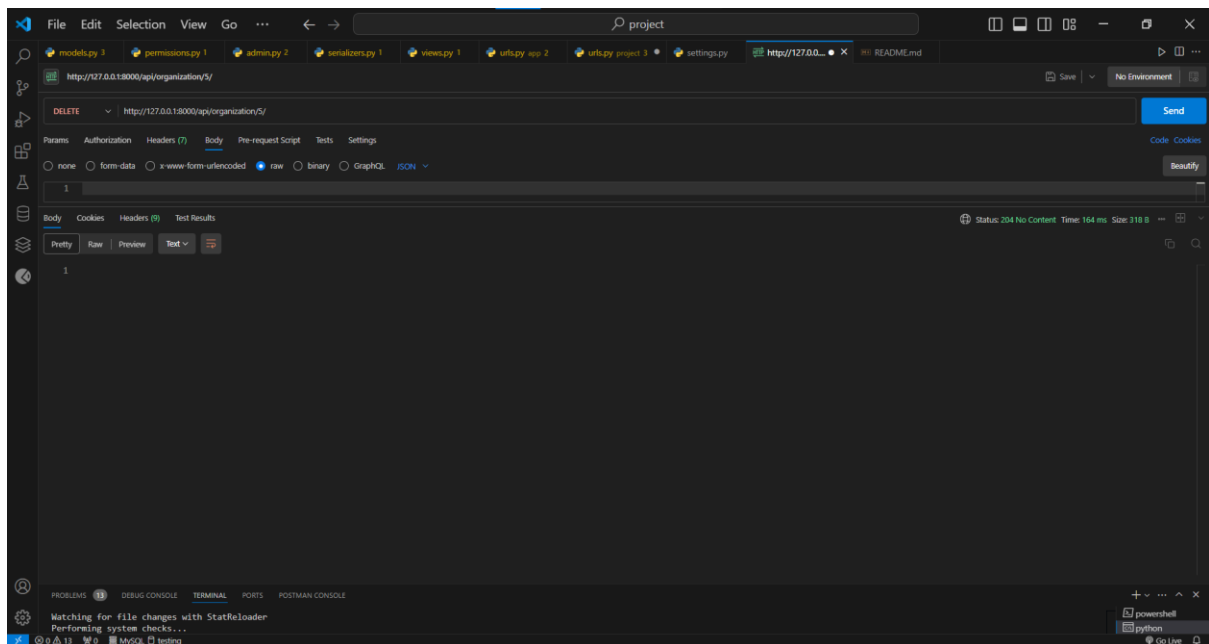
Method: PUT, PATCH



## 5.Delete Organization

URL: /api/organizations/{id}/

Method: DELETE

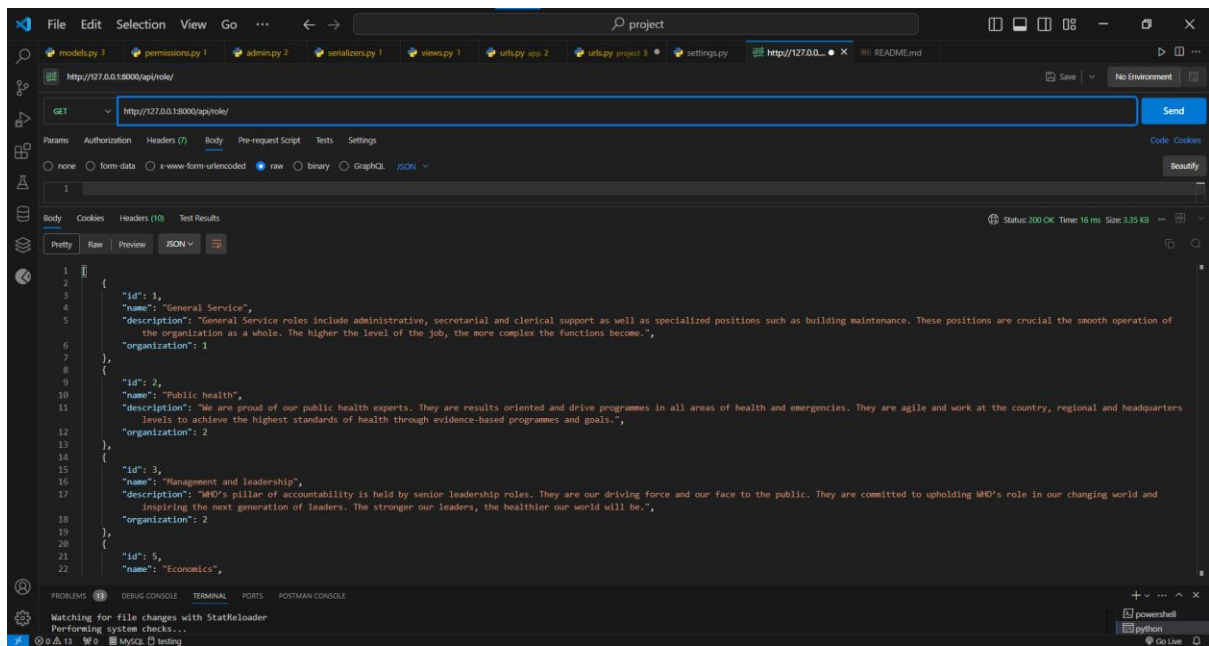


## Role Endpoints:-

### 1.List Role

URL: /api/role/

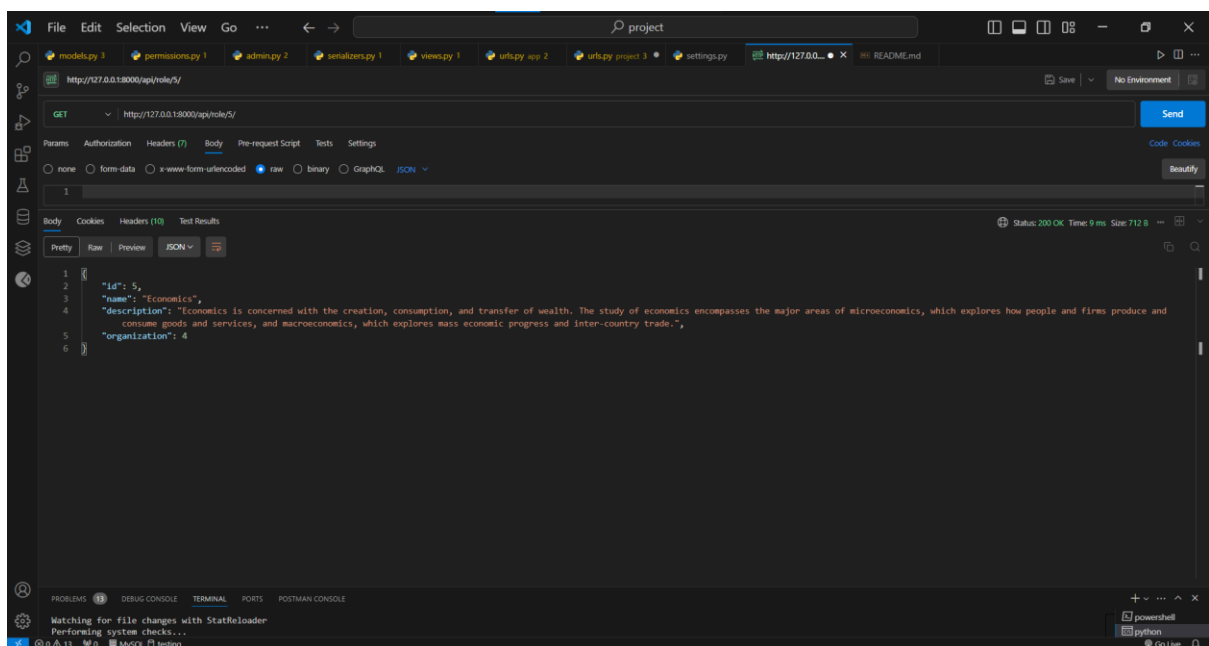
Method: GET



## 2.Retrieve Role Details

URL: `/api/role/{id}/`

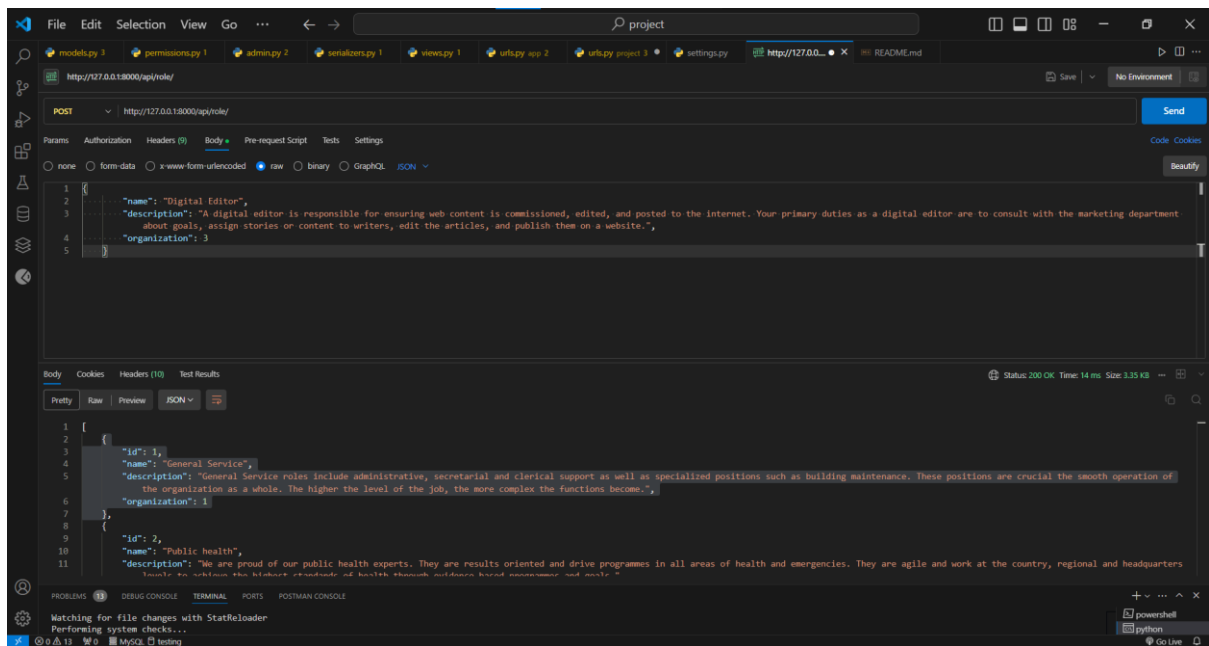
Method: GET



## 3.Create Role

URL: `/api/role/`

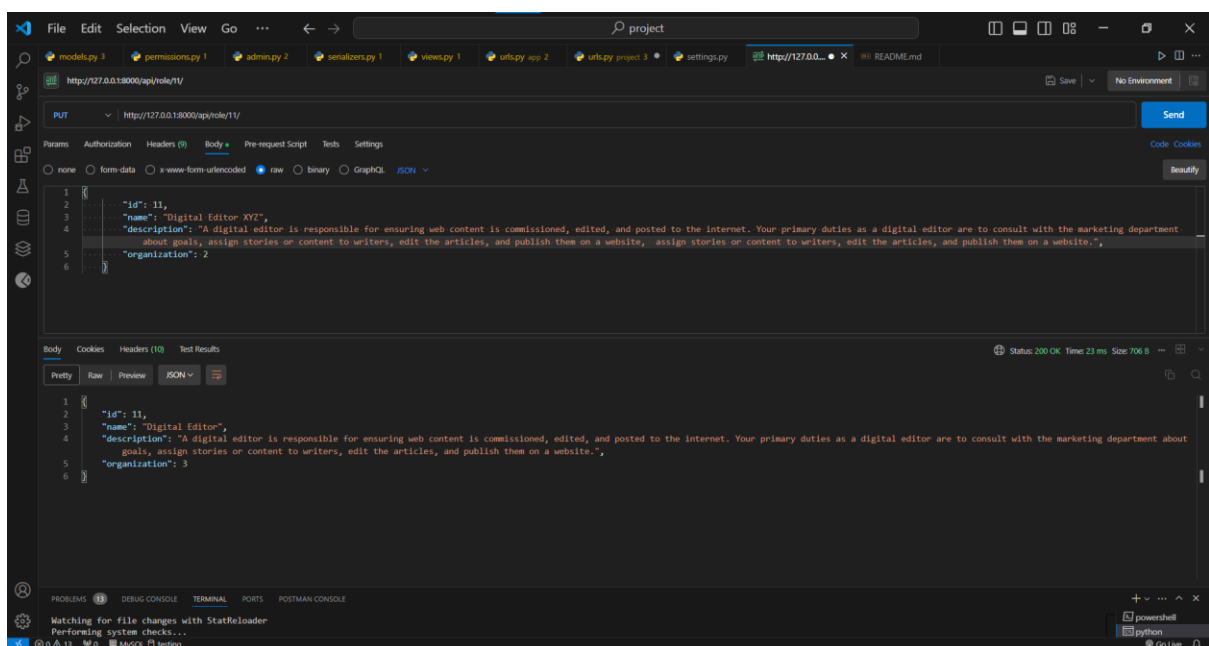
Method: POST



#### 4.Update Role Information

URL: `/api/role/{id}/`

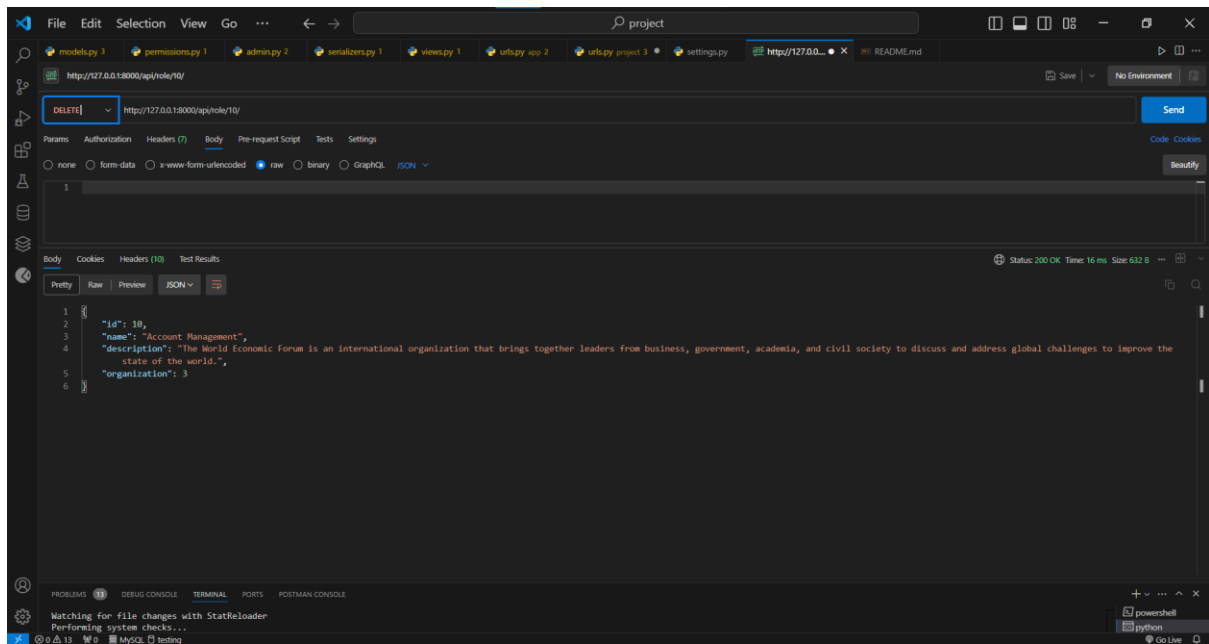
Method: PUT, PATCH



#### 5.Delete Role

URL: `/api/role/{id}/`

Method: DELETE

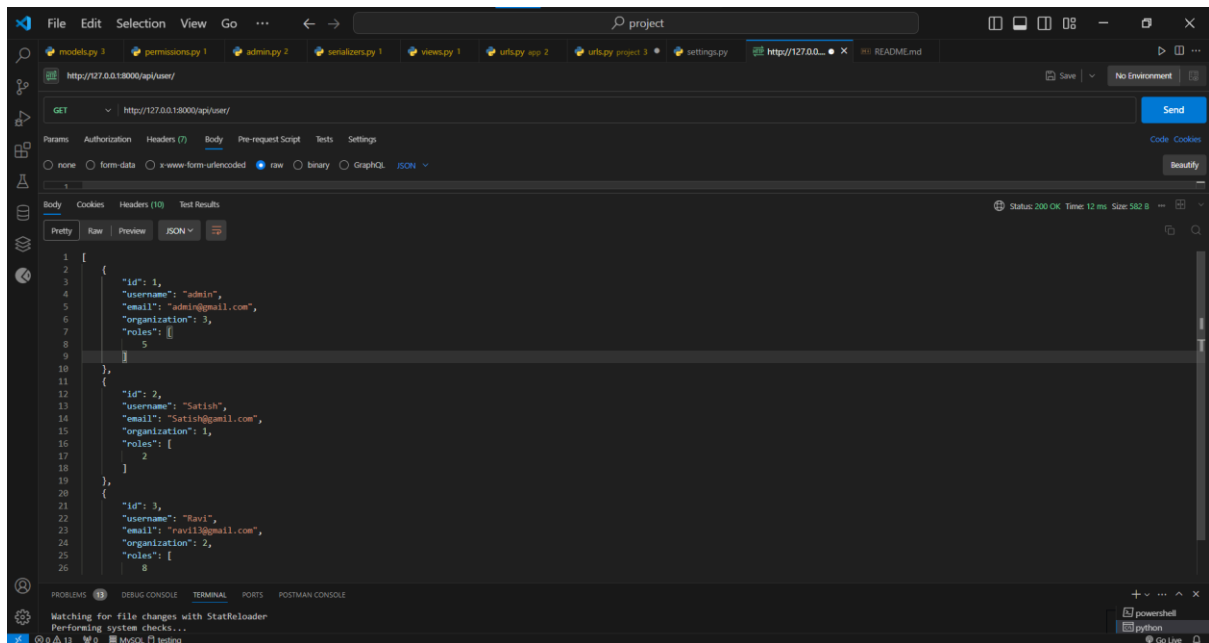


## User Endpoints:-

### 1.List User

URL: `/api/ user /`

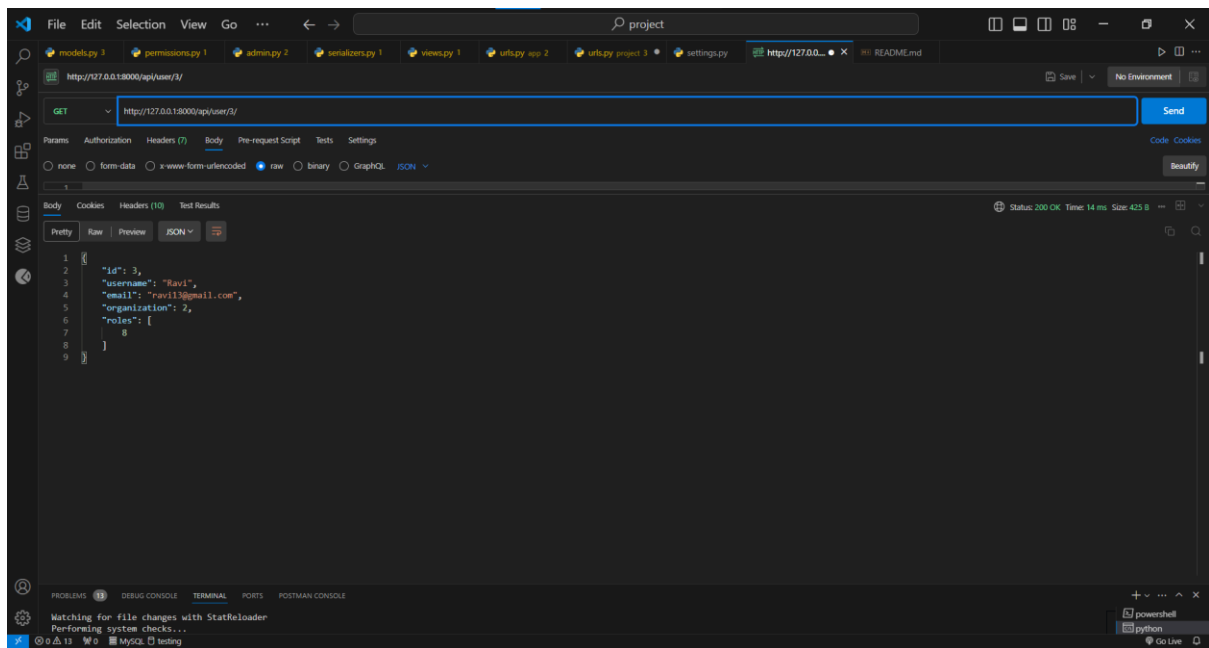
Method: GET



### 2.Retrieve User Details

URL: `/api/ user /{id}/`

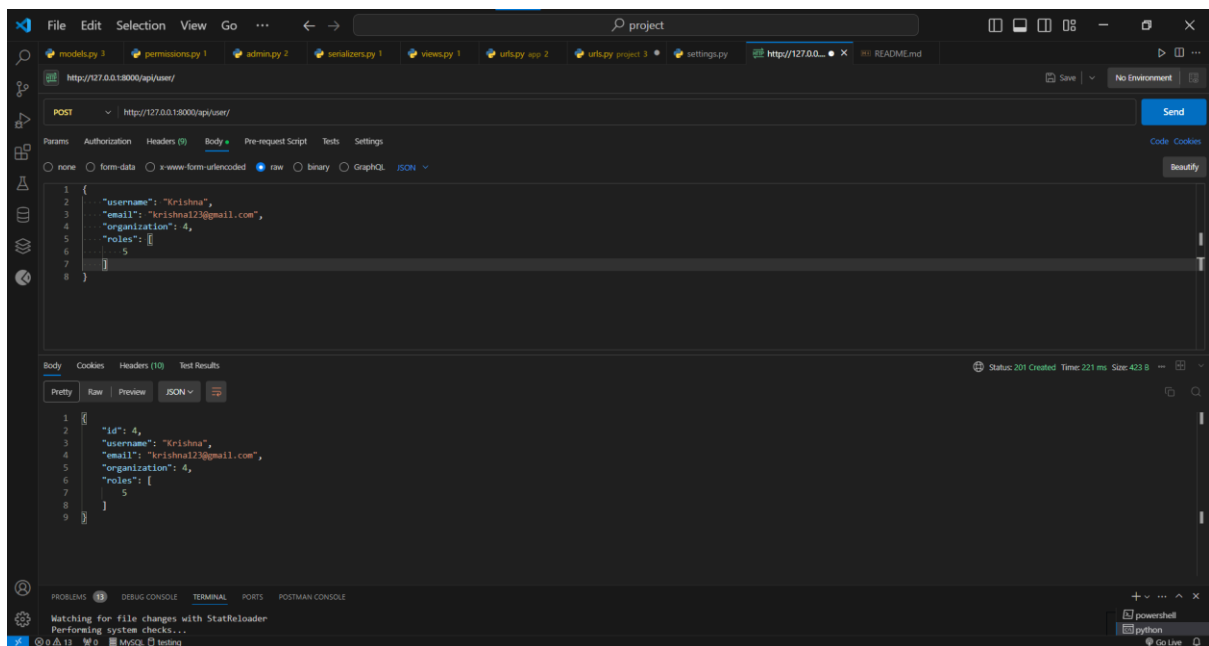
Method: GET



### 3.Create User

URL: /api/ user /

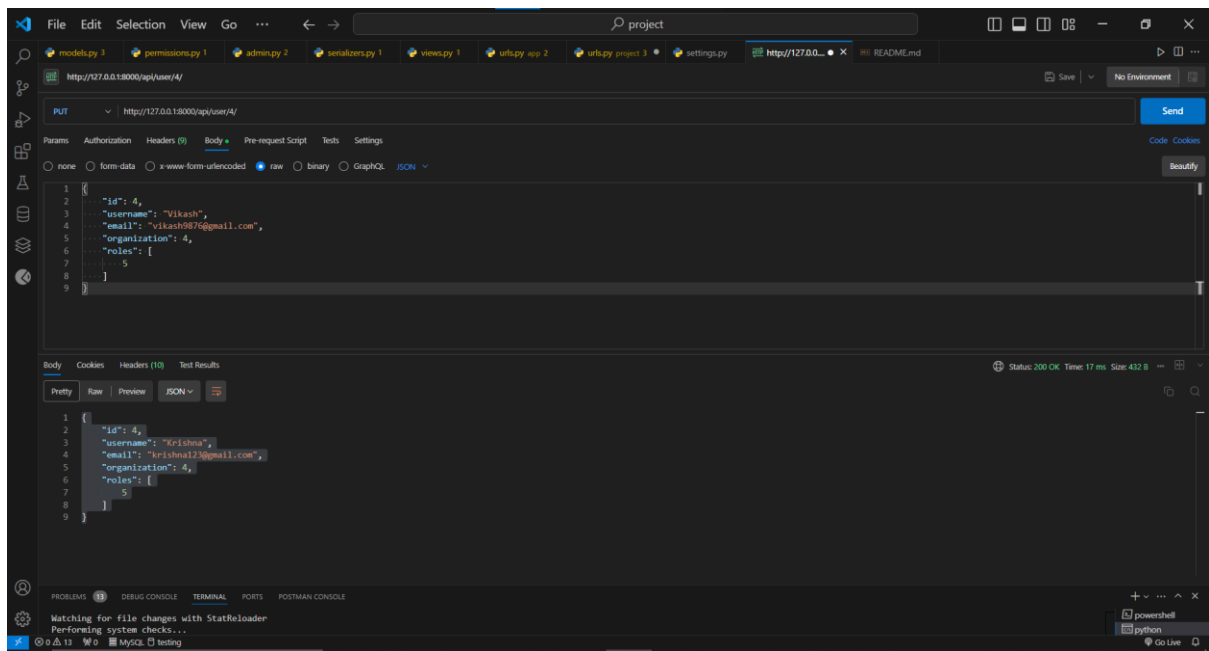
Method: POST



### 4.Update User Information

URL: /api/user/{id}/

Method: PUT, PATCH



## 5.Delete User

URL: `/api/ user /{id}/`

Method: DELETE

