

DOCENTE

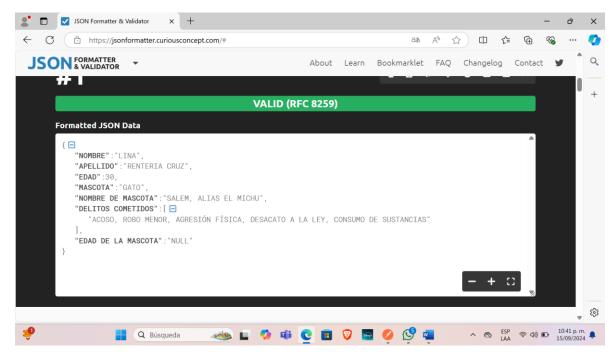
DALILA MISTURA

BLANCA VARGAS

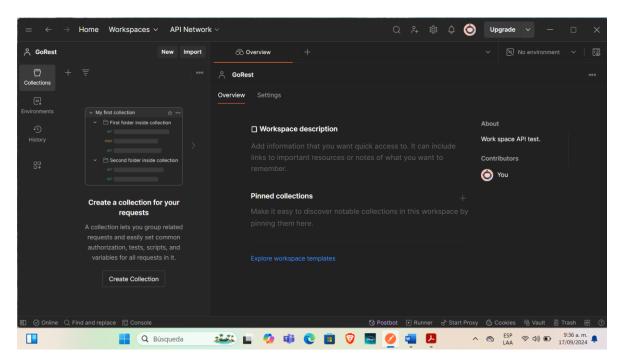
HECHO POR LINA RENTERIA

## **ACTIVIDAD 21**

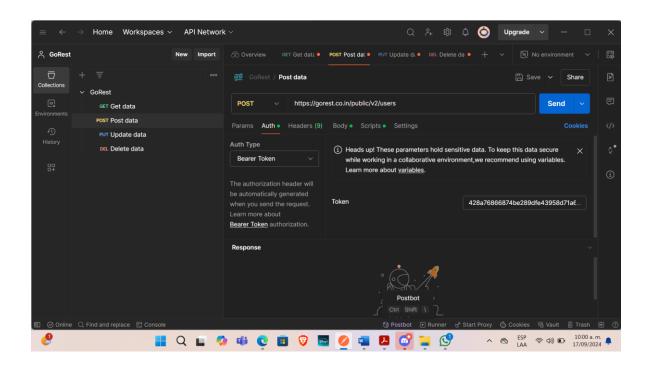
1. Crear un JSON con propiedad: nombre, apellido, edad y si tienes mascota. El json debe contar con un arreglo y alguna propiedad nula.



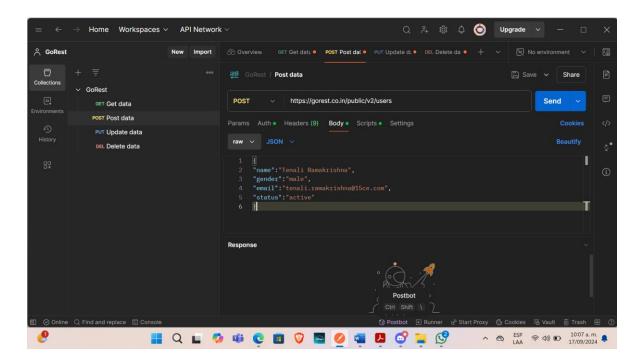
 Crea un Workspace llamado "GoRest". Coloca en el sumary : Workspace API test Visibility; Personal



Crea las request correspondientes para cada método.
 Utiliza el Bearer Token en los métodos POST, PUT, PATCH y DELETE:
 428a76866874be289dfe43958d71a6bf2431460f496af449c62ed3d31dc2
 f138

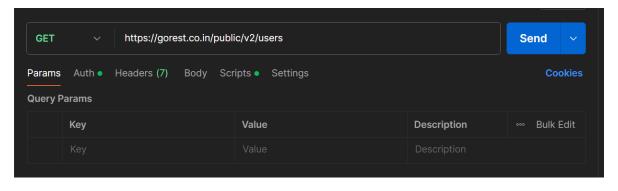


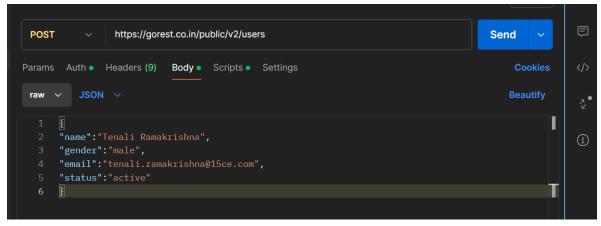
Utiliza la siguiente extructura como json body:
 {
 "name":"Tenali Ramakrishna",
 "gender":"male",
 "email":"tenali.ramakrishna@15ce.com",
 "status":"active"
 }
 }

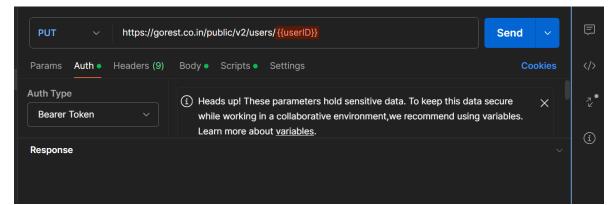


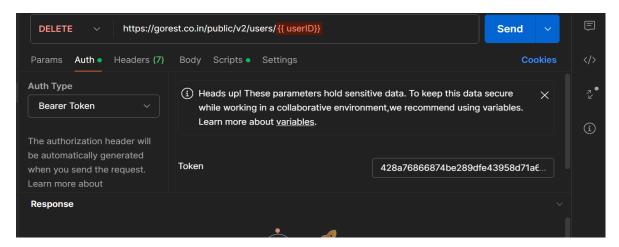
## - END POINTS

| TipodePetición | Endpoint   |  |  |
|----------------|--|--|--|
| POST           | https://gorest.co.in/public/v2/users             |  |  |
| GET            | https://gorest.co.in/public/v2/users             |  |  |
| PUT/PATCH      | https://gorest.co.in/public/v2/users/{{userID}}  |  |  |
| DELETE         | https://gorest.co.in/public/v2/users/{{ userID}} |  |  |









TEST AUTOMATION
 Crea los test correspondientes para cada método y ejecuta la colección completa.

