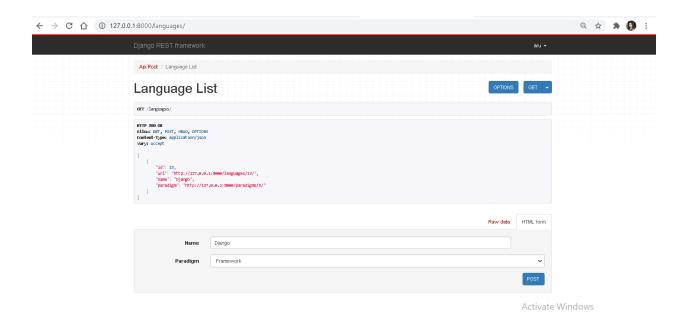
# **Test the CRUD with APIs**



1. Create a new Language using POST /languages Api

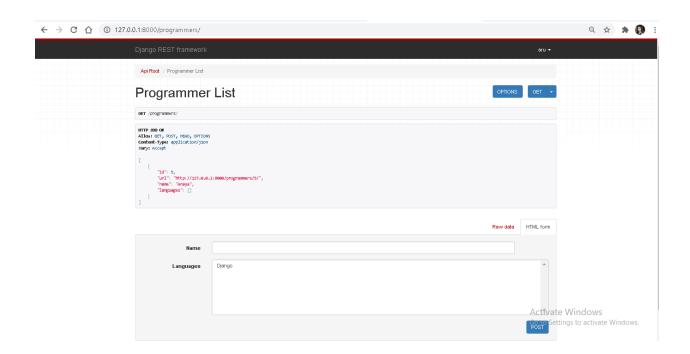


### 2. Retrieve all Languages using GET /languages Api

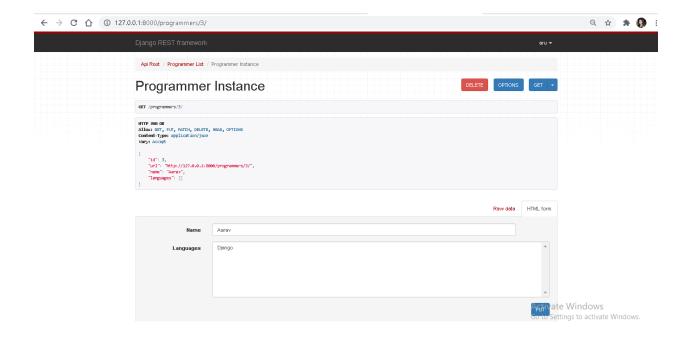
← → C 🌣 🛈 127.0.0.1:8	8000/languages/13/		Q	<b>☆</b> ‡	• 6	) :
D	jango REST framework	aru 🕶				
	Api Root / Language List / Language Instance					
L	Language Instance	GET ▼				
	OFT /languages/13/					
a de la companya de l	### ADD COMPANY OF THE PROOF OF					
	Raw data H	HTML form				
	Name Django Paradigm Franework	PUT				
		Activate W	/indows			

Go to Settings to activate Windows.

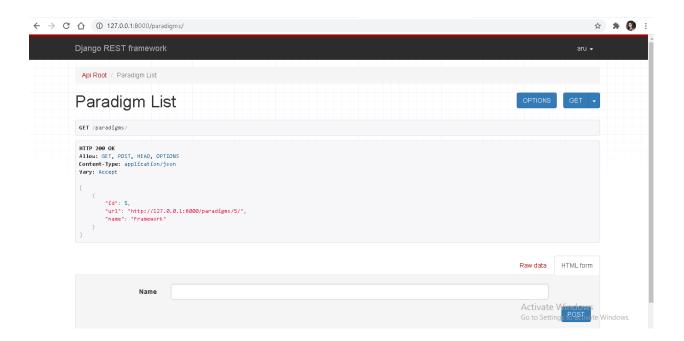
#### 3. Create all Programmer using POST /languages Api



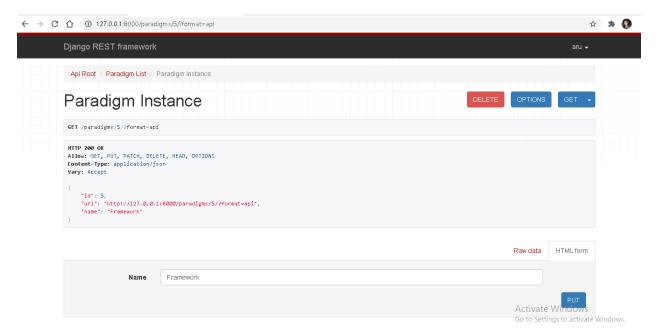
#### 4. Programmer Instance using GET /languages Api



### 5. Create all Paradigm using POST /languages Api



#### 6. Update/Delete all Paradigm using PUT / DELETE /languages Api



## **Conclusion**

This project aim, how to create Python 3/Django CRUD MySQL example Django Rest Framework for Rest Apis. We also know way to connect a Django application with a MySQL database, create a Django Model, migrate it to a database, write the Views and define Url patterns for handling all CRUD operations.