Instructions on How to run demo app

To run the project : gradle tasks bootRun

Sample API Calls  
  
Create/Save User  
  
URL : POST : <http://localhost:80/api/user/add>  
  
Sample Request Payload : {

"username" : "test",

"realName" : "Test Real",

"balance" : 100.00

}

Sample Response : {

"code": "100",

"message": "Data successfully saved."

}

URL: GET : http://localhost:80/api/user/{username}

Sample Request : <http://localhost:80/api/user/test>

Sample Response :   
{

"code": "100",

"message": "Successfully retrieved.",

"data": {

"id": 1,

"username": "test",

"fullName": "Test Real",

"balance": 100.0

}

}

Schema : demo  
  
Table : user\_record

|  |  |  |
| --- | --- | --- |
| Column | Data Type |  |
| id | bigint(20) | NOT NULL AUTO\_INCREMENT PRIMARY KEY |
| balance | double | DEFAULT NULL |
| date\_created | datetime | NOT NULL |
| date\_updated | datetime | NOT NULL |
| full\_name | varchar(255) | DEFAULT NULL |
| username | varchar(255) | DEFAULT NULL |