

Merging Module01 in local:

step 01: create new folder.

step 02: clone the main branch of the project

command:- `git clone https://github.com/pythonandspring/Travel-Guide-AI.git`

step 03: go to the folder by running command.

make sure you should present in the cloned project.

`folder_name/Travel-Guide-AI/`

step 04: create bash terminal and

make sure you should present in the cloned project.

`folder_name/Travel-Guide-AI/`

step 05: Run following commands (go to your branch of project):

command:- `git fetch --all`

`git branch -r`

`git switch (your branch name)`

step 06: Run following command to merge Module01 in your branch in local.:

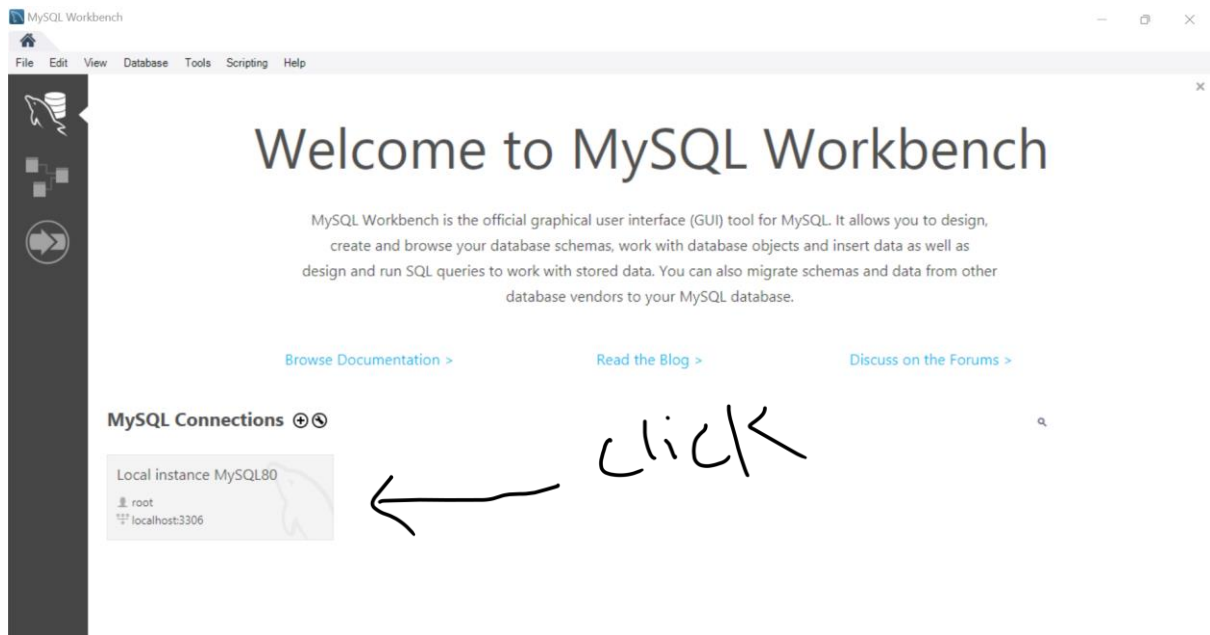
command:- `git fetch --all`

`git branch -r`

`git merge Module01`

make sure your project looks like(<https://github.com/pythonandspring/Travel-Guide-AI/tree/Module01/travelling>) this folder Module01.

step 07: now open mysql workbench go to your connection:



Enter your password to open connection then follow following steps.

Step 08: if there is any user database present: first drop it

To drop user database command:

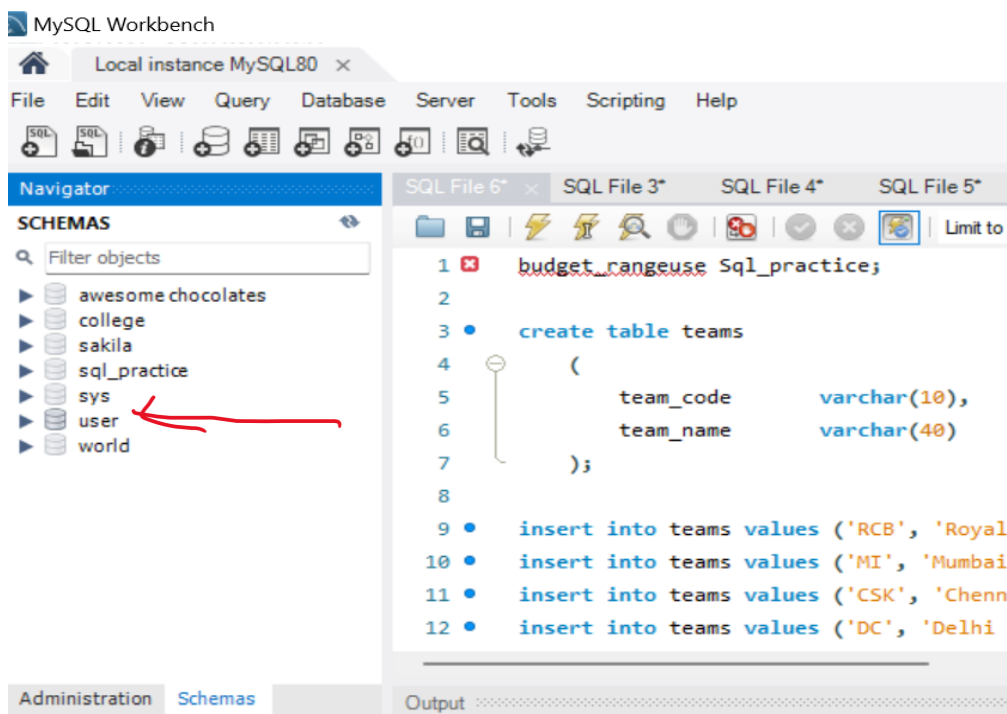
Drop database user;

If run successfully. :

Please create another user database use following commands:

- 1) create database user;
- 2) use user;

now you can close the mysql workbench.

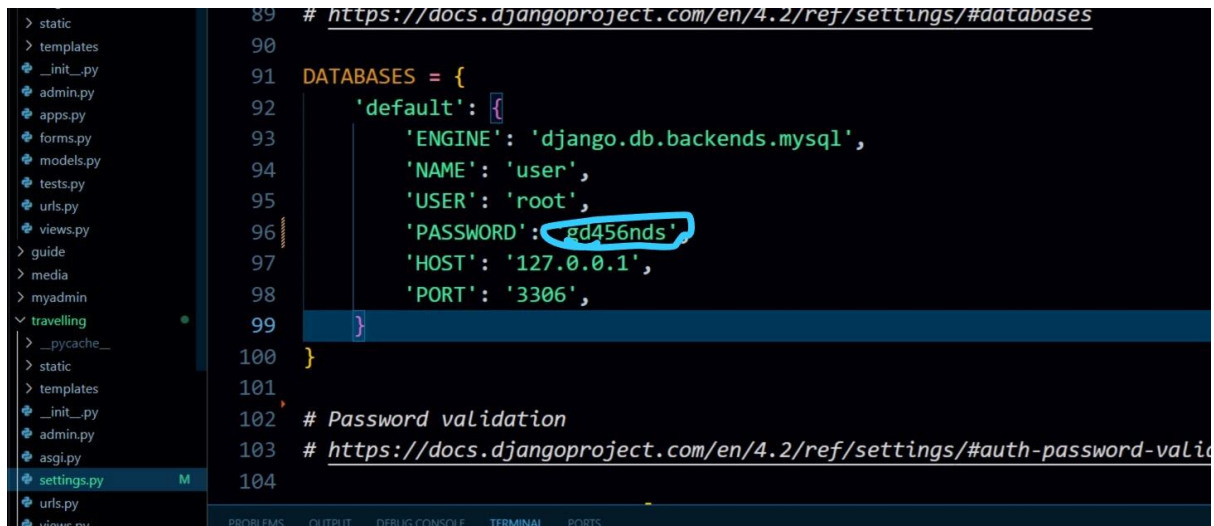


step 09: now go to file in vs code

your_folder_name/[Travel-Guide-AI](#)/travelling/settings.py

open this file.

Search for this block and change "password" to your mysql workbench connection password.



```
89 # https://docs.djangoproject.com/en/4.2/ref/settings/#databases
90
91 DATABASES = {
92     'default': {
93         'ENGINE': 'django.db.backends.mysql',
94         'NAME': 'user',
95         'USER': 'root',
96         'PASSWORD': 'gd456nds',
97         'HOST': '127.0.0.1',
98         'PORT': '3306',
99     }
100 }
101
102 # Password validation
103 # https://docs.djangoproject.com/en/4.2/ref/settings/#auth-password-validation
104
```

Step 10: now go to terminal normal terminal in vs code not bash.

make sure you should present in the cloned project.

```
# folder_name/Travel-Guide-AI/
```

Run command: pip install -r requirements.txt

Step 11: now migrate your database to the mysql.

make sure you should present in the cloned project.

```
# folder_name/Travel-Guide-AI/
```

Run command : python manage.py makemigrations

```
python manage.py makemigrations customer
```

```
python manage.py migrate
```

step 12: if there aren't any erros then you can go and run command in same directory.

Run server:- Python manage.py runserver