mycalendar

mycalendar is a Django based Task reminder calendar app which records all the tasks due dates month wise. The user can add or delete tasks according to their need.
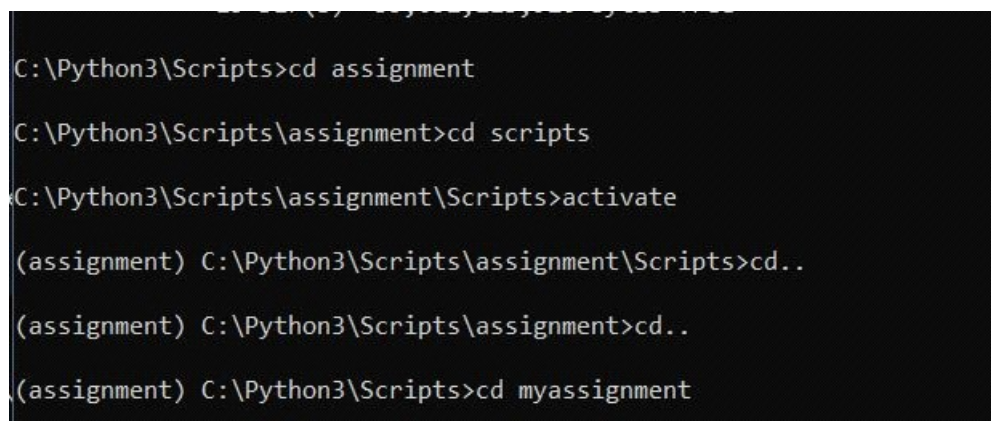
Installations instructions -

1. Download the project from Github.

2. open cmd. (at eg:- C:/python3)

2. Creating virtualenv

    ·0   type 'pip install virtualenv'.

    ·1   type 'virtualenv assignment'

    ·2   type 'cd assignment/scripts'

    ·3   type 'activate' (virtualenv is activated)

    ·4   type 'cd..'

```
C:\Python3\Scripts>cd assignment

C:\Python3\Scripts\assignment>cd scripts

C:\Python3\Scripts\assignment\Scripts>activate

(assignment) C:\Python3\Scripts\assignment\Scripts>cd..

(assignment) C:\Python3\Scripts\assignment>cd..

(assignment) C:\Python3\Scripts>cd myassignment
```

3. Now we are in assignment folder.

4. Paste the project here.

5. type 'pip install django'

6. Go to 'mycalendar' folder.

7. type 'python manage.py makemigrations' (update the database if any changes occur)

8. type 'python manage.py migrate'

9. type 'python manage.py createsuperuser' and follow the instructions.
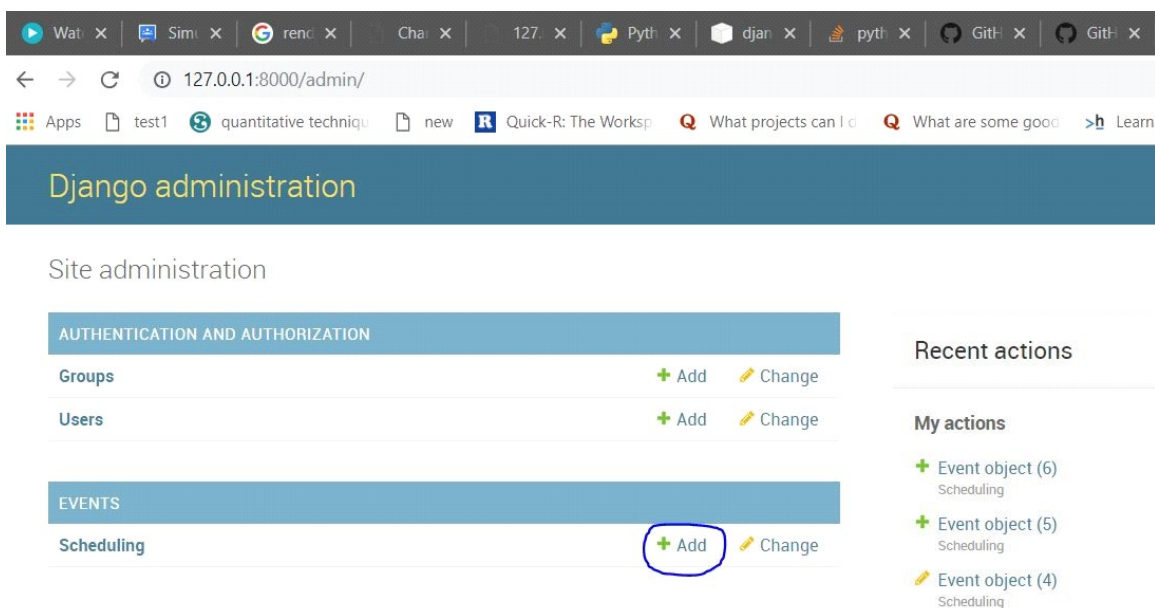
10. type 'python manage.py runserver'
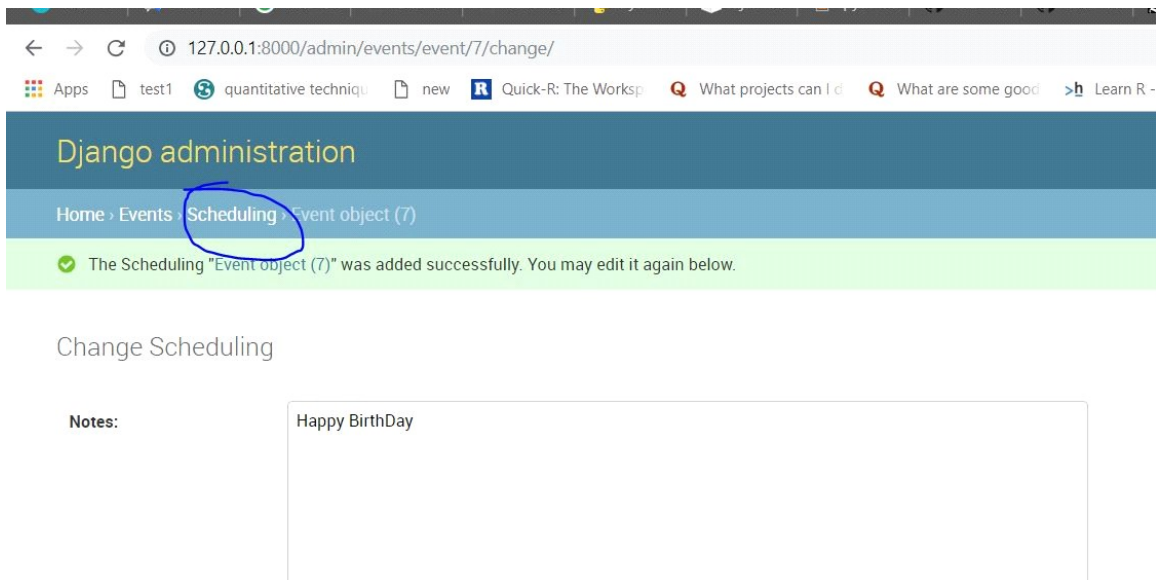
11. Go to the mentioned server in cmd.

```
(assignment) C:\Python3\Scripts\mycalendar>python manage.py runserver
Performing system checks...

System check identified no issues (0 silenced).
November 13, 2018 - 20:09:08
Django version 2.1.3, using settings 'mycalendar.settings'
Starting development server at http://127.0.0.1:8000/
Quit the server with CTRL-BREAK.
```
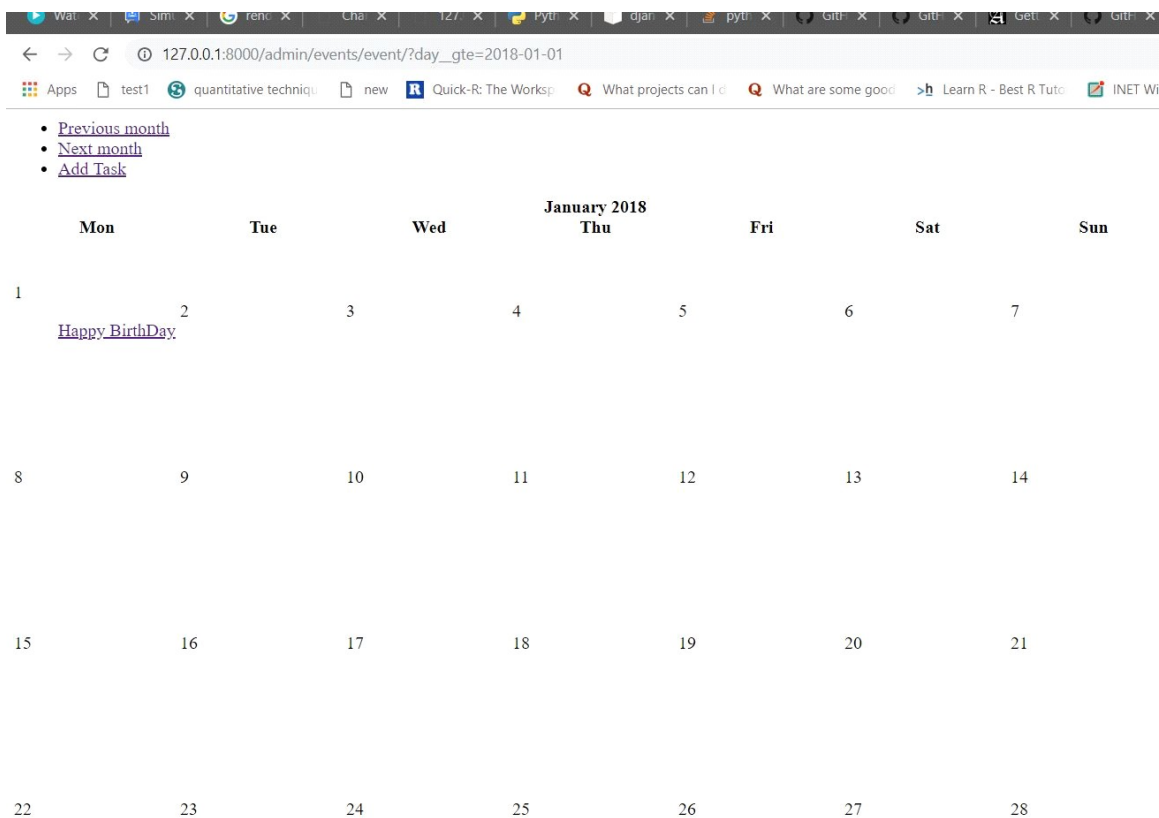
12. If a Django page appears then our project is running properly.

13. Go to http://127.0.0.1:8000/admin. Enter your details from createsuperuser mentioned in (9).

14. Click on 'Add' under 'EVENTS which is encircled.

15. Add your notes, date, time, reminder and click on 'save and continue' mentioned at right bottom corner.

16. Click on 'Scheduling'

17. A simple Calendar appears as shown below.

We can look at any month through the link provided and can also add task as or when needed.