**2nd Class**

How to create Django App and Superuser

Step1 => Create superuser>python manage.py createsuperuser

Error: django.db.utils.OperationalError: no such table: auth\_user

Step2 => python manage.py makemigrations

[DB Browser for SQLite download <https://sqlitebrowser.org/dl/>]

[Local Host: http://127.0.0.1:8000/admin/]

***Migrations:***

1. *What it does: It create migrations file*
2. *Purpose: It detect changes (e.g. add new field, delete field, edit field)*
3. *It doesn’t affect the database system.*

Step3 => python manage.py migrate

***Migrate:***

1. *It affects the database system.*
2. *Apply migration files*

Step4 => Create superuser>python manage.py createsuperuser

**How to render a HTML File**

Step 1 => Create a Template Folder in Inner Project

Step 2 => setting.py -> Templates> 'DIRS': [BASE\_DIR, "Template"],

Step 3 => Create a views.py file in Project Folder

Step 4 => Create a function in views.py

**3rd Class**

**How to create Django App**

Step 1 => E:\Riju\_Mia\Django\_Class\Django\myProject>Django-admin startapp myApp(or python manage.py startapp myApp)

Step 2=> E:\Riju\_Mia\Django\_Class\Django\myProject>

**How to Register an Model on Admin.py**

Admin .site.register(model name)