create a DJango APP with carousels feature.

Step=1

create a Project by using following command-Python -m django Startproject myproject

Step: 2

cd myproject

Step: 3

create a app by using following command.

Python manage. Py Startapp my app.

Step: 4

Register the app in settings

installed apps = [

my app'

3

click on save.

Step: 5

create a folder inside myapp

folder name is Static

Step = 6

Right click on Static folder create an another new folder. [images]

Step: 7

copy the 3 images and Paste the images inside the images folder.

Step:8

Right click on [myapp] create a new folder

Step: 9

Right click on templates create a new file [index.html]

Step : 10

write the html code inside (index. html) file

```
<html lang = "en" >
< head>
   & 1. load Static 4.9
  < link
     href = "https://cdn. isdelivr.net/npm/bootstrap
     @ 5.3.0-alphal/dist/css/bootstrap.min.css"
     rel = "Style Sheet" +>
 < head >
  < div class = "container mt - 5">
  < div id = "carousel Example" class = "carousel slide"
    data-bs - ride = "carousel">
  <div class = "carousel - item active">
    <im9
       Sxc = & 1. Static images/image 1. jpg 1. 4"
      class = "d-block w-100"
      alt = " ... "
     1>
  21 div>
  <div class = "carousel-item">
    <im9
      Stc = " & 1. static 'images / image 3. jpg ' 1. g"
```

```
class = "d-6lock w-100"
alt = " . . . "
 17
                        or store hors .
 4/ div>
 4 div7
 < button
    class = "carousel - control-Prev"
     type = "button"
    data-bs-target = "# carousel Example"
    data - 65
    slide = "Prev"
 < span class = "carousel - control - Prev - icon" aria -
   hidden = "true"></span>
 < Span class = "visually - hidden"> Previous < span>
 < |button>
  <button>
     class = "carousel - control-next"
     type = "button"
     data-65- target = " # casousel Example"
    data-bs
    slide = " next"
   >
```

```
< span class = "carousel- control- next-icon"
  aria - hidden = "true"> < (span>
 < span class = "visually - hidden"> Next < Ispan>
 < lbutton>
  < /div>
  < div >
   <1- Boot Strap JS->
    < script src = " https://cdn.jsdeliva. net/npm/
     boot Strapa 5.3.0 - alphal/dist/js/bootstrap.
     bundle · min . js" > </script7
   < body>
   2/ html>
```

open views. Py file writhe the following code
from diango. Shortcuts import render

def index (reauest):

return render (render, 'index. html')

Step: 12

open urls. Py write the following code.

from dsango. contrib. import admin

from d'Jango. cerls import Path

from dango · conf import settings

from diango. conf. uxls. Static import Static

from myapp import views.

UrlPatterns = [

Path ('admin/', admin·site·urls),

Path ("', views. index, name = 'index'),

] + static (settings. STATIC _ URL, document_

-root = settings. STATIC - ROOT)

Step: 13

Run the server By using following Command.

Python manage. Py runserver.