LAB-9

terminal a Opip install django

2) django-admin stantproject (mysite)

3 Cd mysite & mysite folder a conto

1 Python manage. Py nunserver new directory create korcho

(templates) cours stoutmi file sym

Setting. By was templater in Force, DIRS (0) STESS (templaters) fator thin home titml create orgo Views, Py creede roper from django shortents import renden def home (request):

neturn render (nequest, \_\_ home. thruplerpy cours,

from , import views

Pouth (1), views, home, name= (nome)

Same way to conother home home . html La hret= "(" uri canother" "3") -- </a>

## Lab-6

1) Python manage. Py migrzate 1 python manggerly eneate superuser USTA app create korbo mpython managopy standapp product

Settings. Py is Installed app is force (products), dibo products up unisipy & Cheste 20101

then main wels. Py of Force, trom django.contrib import admino from django, unis path, include ports ((P1), include (products. UPIS))

1025 modal create korcho modeling Class Product (moders. Model):

thn Python manage. Py make migrations) python monage.Py migreates

> Choos arribut update of ans Git some face 270,

admin. Py 4 ITTCO1,

to from models import Product adminisite, register (Product)

(thin admin is Borry CRUD)

Lab-7

(Read)

main us views. Py zmo, from products, models import Aradnet home funct 12;

products = Product. Objects. all() , co -- £ return o

cc products", products,

home. It m a ziter (% tor i in products % y Name; ddiname} 4260\$

2% endfor % 3

create

from djunge import forms
from models import froduct

Clays Product Form (forms, Model form);

Class Meta;

model = Product
fields = [

anome",
a pruces;

ے ک

forms. html create soga

<form method = "GET"

{% csrf\_token %;

{f form as -P3}

<button type="submit" value="ok";

OK </button)
</pre>

2/form>

else;

thn products as vicuos. Py promit from models import Productos from import forms lef add\_product (request); if request method == (CGET), form = forms. Product form (request, GET) if form is valid (); form. save ()

form = forms. Product form ()

return renden (request, - forms.

Production of unising is allow path ("add-product", view to add-product') name 2'add-product')

(change)

Preducts as views. PS 2NTON

det update\_product (request, P\_id)

Pz Product. Objects. get (PK=P-id)

add funct. Its copy paste

(nequest. GIET or None,

instance P)

else: (instancezp)

Path ("Update-Product/Kint: Paid"),

View. update-product, names ")

home. html of Fore

The Product w(for) or strbs

(a href="d" url "update-Product"

i.id "03"> -- < 100)

Delete)
Viewsify (P)

det delete—Product (request, P-id)

Product objects, get (Pk=P-id). idek()

return HttpResponse (c-->).

home. html go, same ancomo UPIS, html (P) u 11 u 11