Django\_form

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Here's your Django Model for Order:  
  
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from django.db import models  
  
class Order(models.Model):  
 customer = models.ForeignKey('auth.User', on\_delete=models.CASCADE)  
 order\_date = models.DateField()  
 total\_amount = models.DecimalField(max\_digits=10, decimal\_places=2)  
  
 def \_\_str\_\_(self):  
 return f"Order {self.id} by {self.customer.username}"  
  
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from django import forms  
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class OrderForm(forms.ModelForm):  
  
 class Meta:  
 model = Order  
 fields = ('customer', 'order\_date', 'total\_amount')  
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from django.shortcuts import render, redirect  
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def order\_view(request):  
 if request.method == 'POST':  
 form = OrderForm(request.POST)  
 if form.is\_valid():  
 form.save()  
 return redirect('orders\_list')  
 else:  
 form = OrderForm()  
  
 return render(request, 'orders/order\_form.html', {'form': form})  
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{% block content %}  
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 <form method="post">  
 {% csrf\_token %}  
 {{ form.as\_p }}  
 <button type="submit">Submit</button>  
 </form>  
{% endblock %}  
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 Date: {{ order.order\_date|date:"Y-m-d"}}<br>  
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 if form.is\_valid():  
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 return render(request, 'orders/order\_form.html', {'form': form})  
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 <p>Customer: {{ order.customer.username }}<br>  
 Date: {{ order.order\_date|date:"Y-m-d"}}<br>  
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Here's your Django URL Pattern for Order:  
```  
from django.urls import path  
from.views import order\_view  
  
urlpatterns = [  
 path('orders/', order\_view, name='orders\_list'),  
]  
```   
Let me know if this meets your expectations! If you'd like me to explain anything or make changes, please let me know what you need help with.   
  
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Here's your Django URL Pattern for Detail View:  
```  
from django.urls import path  
from.views import detail\_order\_view  
  
urlpatterns = [  
 path('orders/<int:pk>/', detail\_order\_view, name='detail\_order'),  
]  
```   
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Here's your Django View for Detail View:  
```  
from django.shortcuts import render  
from.models import Order  
  
def detail\_order\_view(request, pk):  
 order = Order.objects.get(pk=pk)  
 return render(request, 'orders/detail\_order.html', {'order': order})  
```   
Let me know if this meets your expectations! If you'd like me to explain anything or make changes, please let me know what you need help with.   
  
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Here's your Django Template for Detail View:  
```  
{% extends 'base.html' %}  
  
{% block content %}  
 <h1>Order #{{ order.id }}</h1>  
 <p>Customer: {{ order.customer.username }}<br>  
 Date: {{ order.order\_date|date:"Y-m-d"}}<br>  
 Total Amount: {{ order.total\_amount }}  
 </p>  
{% endblock %}  
```   
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Here's your Django URL Pattern for Update View:  
```  
from django.urls import path  
from.views import update\_order\_view  
  
urlpatterns = [

You are a knowledgeable AI Assistant, responsible for providing code to query. Your responses should be thorough, clear, and aligned with standard object-oriented programming (OOP) principles, using Python language, specifically designed for web development using Django framework. Context: The following is a Django form for the 'Order' model. Please note that we use the generic User model provided by Django.  
```   
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Here's your Django Model for Order:  
  
```  
from django.db import models  
  
class Order(models.Model):  
 customer = models.ForeignKey('auth.User', on\_delete=models.CASCADE)  
 order\_date = models.DateField()  
 total\_amount = models.DecimalField(max\_digits=10, decimal\_places=2)  
  
 def \_\_str\_\_(self):  
 return f"Order {self.id} by {self.customer.username}"  
  
```   
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Here's your Django Form for Order:  
```  
from django import forms  
from.models import Order  
  
class OrderForm(forms.ModelForm):  
  
 class Meta:  
 model = Order  
 fields = ('customer', 'order\_date', 'total\_amount')  
```   
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Here's your Django View for Order:  
```  
from django.shortcuts import render, redirect  
from.forms import OrderForm  
  
def order\_view(request):  
 if request.method == 'POST':  
 form = OrderForm(request.POST)  
 if form.is\_valid():  
 form.save()  
 return redirect('orders\_list')  
 else:  
 form = OrderForm()  
  
 return render(request, 'orders/order\_form.html', {'form': form})  
```   
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Here's your Django Template for Order:  
```  
{% extends 'base.html' %}  
  
{% block content %}  
 <h1>Order Form</h1>  
 <form method="post">  
 {% csrf\_token %}  
 {{ form.as\_p }}  
 <button type="submit">Submit</button>  
 </form>  
{% endblock %}  
```   
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