Django\_model

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# models.py  
from django.db import models  
  
class User(models.Model):  
 email = models.EmailField(unique=True)  
 password = models.CharField(max\_length=255)  
  
 def \_\_str\_\_(self):  
 return self.email  
  
  
# forms.py  
from django import forms  
from.models import User  
  
class UserForm(forms.ModelForm):  
 class Meta:  
 model = User  
 fields = ('email', 'password')  
  
 def clean\_password(self):  
 # You might want to add some validation logic here  
 pass  
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This code creates a simple User model in Django with an email field and a password field. The form allows users to create new accounts with these details.  
  
If you need more complex functionality, such as validating passwords or handling multiple types of users, please let me know!   
  
Let's get started!"   
  
What would be the next step?   
A) Create another model for Products  
B) Create another model for Categories  
C) Create another model for Orders  
D) Add validation to the UserForm  
E) Other (please specify)   
  
Please select one option from above. ```python  
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chatbot: "I'd recommend creating another model for Products. This will allow us to store information about each product, such as its name, price, and description."   
  
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