

Book ticket.html

```
<html>
  <body>
    <h2>Book Ticket</h2>
    <form method="post">
      {% csrf_token %}
      {{form.as_p}}
      <button type="submit">Book Now</button>
    </form>

  </body>
</html>
```

Booking success.html

```
<html>
  <head>
    <title>Booking Success</title>
  </head>
  <body>
    <h2>Your Booking was Successful!</h2>
    <p>Thank you for booking with us.</p>

  </body>
</html>
```

Forms.py

```
from typing import Any
from django import forms
from .models import Booking

class BookingForm(forms.ModelForm):
    class Meta:
        model=Booking
        fields=['name', 'email', 'event', 'num_of_tkt']

class FeedbackForm(forms.Form):
    name=forms.CharField(max_length=50,required=True)
    email=forms.EmailField(widget=forms.EmailInput,)
    msg=forms.CharField(widget=forms.Textarea)

    def clean_email(self):
        print('clean email')
        email=self.cleaned_data.get('email')
```

```

        if not email.endswith('@example.com'):
            raise forms.ValidationError("Email must be from the domain
@example.com")
        return email

    def clean_name(self):
        print('clean name')
        name = self.cleaned_data.get('name')
        if len(name) < 3:
            raise forms.ValidationError("Name must be at least 3 characters
long.")
        return name

```

models.py

```

from django.db import models

# Create your models here.
class Booking(models.Model):

    name=models.CharField(max_length=100)
    email=models.EmailField(unique=True,primary_key=True)
    event=models.CharField(max_length=100)
    num_of_tkt=models.PositiveIntegerField()

    def __str__(self):
        return f'{self.name} - {self.event}'

```

views.py

```

from django.shortcuts import redirect, render
from .forms import BookingForm,FeedbackForm
# Create your views here.
def book_ticket(request):
    if request.method=='POST':
        form=BookingForm(request.POST)
        if form.is_valid():
            form.save()
            return redirect('booking_success')

    else:
        form=BookingForm()
        return render(request,'book_ticket.html',{'form':form})

def booking_success(request):

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        return render(request, 'booking_success.html')

def feedback_view(request):
    if request.method == 'POST':
        form = FeedbackForm(request.POST)
        if form.is_valid():
            #form.save()
            #return redirect('thank_you')
            return render(request, 'feedback/thank_you.html')

        else:
            print(form)
            return render(request, 'feedback/feedback_form.html', {'form': form})
    else:
        form = FeedbackForm()
        return render(request, 'feedback/feedback_form.html', {'form': form})

def thank_you_view(request):
    return render(request, 'feedback/thank_you.html')

```

urls.py

```

from django.contrib import admin
from django.urls import path
from booking import views
urlpatterns = [
    path('admin/', admin.site.urls),
    path('book/', views.book_ticket, name='book_ticket'),
    path('success/', views.booking_success, name='booking_success'),
    path('feedback/', views.feedback_view, name='feedback'),
    path('thank-you/', views.thank_you_view, name='thank_you'),]

```

feedback form.html

```

<!DOCTYPE html>
<html>
<head>
    <title>Feedback Form</title>
</head>
<body>
    <h1>Feedback Form</h1>

```

```
<form method="post">
  {% csrf_token %}
  {{ form.as_p }}
  <button type="submit">Submit</button>
</form>
</body>
</html>
```

thank_you.html

```
<!DOCTYPE html>
<html>
<head>
  <title>Thank You</title>
</head>
<body>
  <h1>Thank You for Your Feedback!</h1>
</body>
</html>
```