Feedback

```python
from django.shortcuts import render, redirect, HttpResponse
from .models import *

def feedbackform(request):
    if request.method == 'POST':
        first_name = request.POST.get('first_name')
        last_name = request.POST.get('last_name')
        email = request.POST.get('email')
        phonenumber = request.POST.get('phonenumber')
        feedback = request.POST.get('feedback')
        rating = request.POST.get('rating')
        tosend=feedback+'Thankyou'
        Feedback.objects.create(first_name=first_name, last_name=last_name,
email=email,  phonenumber=phonenumber,feedback=feedback,rating = rating)
        send_mail(
            'Thank You for Contacting Dhruvas Travel Tourism and Managment
',
        tosend,
        '2200090134csit@gmail.com',
        [email],
        fail_silently = False,
        )
        #return redirect('newhomepage')

    return render(request, 'feedback.html')
```

```python
from django.contrib import admin
from django.urls import path
from .views import *

urlpatterns = [
    path('feedback/',feedback,name='feedback'),
    path('feedbackform/',feedbackform,name='feedbackform'),

]
```

```python
class Feedback(models.Model):
    first_name = models.CharField(max_length=100)
    last_name = models.CharField(max_length=100)
    email = models.EmailField(primary_key=True)
    phonenumber = models.CharField(max_length=20)
    feedback = models.CharField(max_length=100)
    RATING_CHOICES = [(1, '1'), (2, '2'), (3, '3'), (4, '4'), (5, '5')]
    rating = models.IntegerField(choices=RATING_CHOICES)
    class Meta:
        db_table = "Feedback"
```

Feedback

First Name

Last Name

E-mail

Phone number

Enter a valid phonenumbe

Feedback

Enter your feedback

Rating
○1 ○2 ○3 ○4 ○5

Submit