```
energy = float(request.POST.get('energy'))
instrumentalness = float(request.POST.get('instrumentalness'))
valence = float(request.POST.get('valence'))
speechiness = float(request.POST.get('speechiness'))
duration_ms = float(request.POST.get('duration_ms'))
loudness = float(request.POST.get('loudness'))
liveness = float(request.POST.get('liveness'))
is_popular = predict_popularity(acousticness, danceability, energy, instrumentalness,
valence, speechiness, duration_ms, loudness, liveness)
return render(request, 'MusicWorld/result.html', {'is_popular': is_popular})
return render(request, 'MusicWorld/predict_song.html')
def result(request):
return render(request, 'MusicWorld/result.html')
```

<u>OUTPUT:</u>































