```python
from flask import Flask,render_template,redirect,url_for,request
import pickle
import numpy as np

from flask_mysqldb import MySQL
import MySQLdb.cursors
import re

app = Flask(__name__)

#movie genre review model read
filename = open('MovieReview/movie-genre-model.pkl', 'rb')
classifier = pickle.load(filename)
files = open('MovieReview/cv-transform.pkl','rb')
cv = pickle.load(files)
filename.close()
files.close()

#heartdiseases model read
filename = open('HeartDiseases/heartdiseasespredictmodel.pkl', 'rb')
clf = pickle.load(filename)
filename.close()

@app.route('/')
def index():
    return render_template('home.html')

@app.route('/home')
def home():
    return render_template('home.html')

@app.route('/genrepredict',methods=['GET','POST'])
def genrepredict():
    if request.method == 'POST':
        message = request.form['message']
        data = [message]
        vect = cv.transform(data).toarray()
        my_prediction = classifier.predict(vect)
        return render_template('mgenreshow.html', prediction=my_prediction)
    return render_template('mgenre.html')

@app.route('/hdpredict', methods=['GET','POST'])
def hdpredict():
    if request.method == 'POST':
```