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

from flask_mysqldb import MySQL
import MySQLdb.cursors
import re

app = Flask(__name__)

#flight price model read
filename = open('poff/pfmodel.pkl', 'rb')
clf = pickle.load(filename)
filename.close()

filename = open('House_Price/housepricepredictmodel.pkl', 'rb')
model = 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('/fppredict', methods=['GET','POST'])
def fppredict():
    if request.method == "POST":

        # Date_of_Journey
        date_dep = request.form["Dep_Time"]
        Journey_day = int(pd.to_datetime(date_dep, format="%Y-%m-%dT%H:%M").day)
        Journey_month = int(pd.to_datetime(date_dep, format ="%Y-%m-%dT%H:%M").month)
        # print("Journey Date : ",Journey_day, Journey_month)

         # Departure
        Dep_hour = int(pd.to_datetime(date_dep, format ="%Y-%m-%dT%H:%M").hour)
        Dep_min = int(pd.to_datetime(date_dep, format ="%Y-%m-%dT%H:%M").minute)
        # print("Departure : ",Dep_hour, Dep_min)

```