```python
from flask import Flask, render_template, request

import pickle

app=Flask(__name__ ,template_folder='template')


@app.route('/')

def home():

    return render_template('home.html')


@app.route('/index')

def index():

    return render_template('index.html')


@app.route('/data_predict',methods=['POST'])

def data_predict():

    age=request.form['Age']

    gender=request.form['Gender']

    tb=request.form['Total_Bilirubin']

    db=request.form['Direct_Bilirubin']

    ap=request.form['Alkaline_Phosphotase']

    aa1=request.form['Alamine_Aminotransferase']

    aa2=request.form['Aspartate_Aminotransferase']

    tp=request.form['Total_Protiens']

    a=request.form['Albumin']

    agr=request.form['Albumin_and_Globulin_Ratio']


data=[[float(age),float(gender),float(tb),float(db),float(ap),float(aa1),float(aa2),float(tp),float(a),float(agr)]]


    model=pickle.load(open('liver_analysis.pkl','rb'))

    prediction=model.predict(data)[0]
```

```python
    if prediction==1:
        return render_template("Chance.html")
    else:
        return render_template("noChance.html")




if __name__=='__main__':
    app.debug=True
    app.run(host='0.0.0.0',port=5000)
```