```
import numby as np
import pandas as pd
from flask import Flask request render_template
import pickle as p
app=Flask(__name__)
model=pload(open('CKD.pk1', rb'))
@app.route(//)
def HOME():
  return render_template('home.html')
@app.route(/index)
def index():
  return render_template('index.html')
@app.route('/predict'.methods=[POST])
def prediction():
  form_value=request form values()
  data=
  for x in form_value:
    data append(pd to_numeric(x) astype(float))
  features_value=[np.array(data)]
  features_name=[age; blood_urea; blood_glucose
'anemia', 'pus_cell', 'red_blood_cell', 'diabetesmellitus', 'pedal_ede
  df=pdDataFrame(features_value_columns=features_name)
  output=model.predict(df)
  if(output=0):
return render_template('index.html', pred='Oops!! You have
    return render_template(index.html', pred='you are not
if __name__='__main__':
```

```
apprun(debug=True)
```