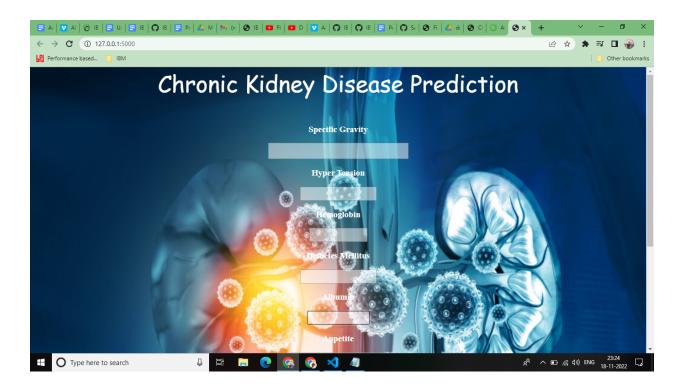
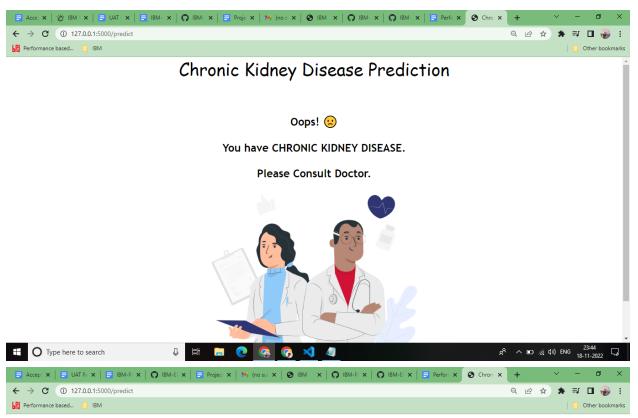
APPLICATION BUILDING

Date	18 November 2022
Team ID	PNT2022TMID04381
Project Name	Project - Early Detection of Chronic Kidney Disease Using Machine Learning

CREATE HTML FILES





Chronic Kidney Disease Prediction

🏂 Congratulation! 🏂

You DON'T have Chronic Kidney Disease.



Live a Healthy Life



BUILD PYTHON CODE

```
📢 File Edit Selection View Go Run Terminal Help
                                                                          app.py - Early Detection of Chronic Kidney Disease - Visual Studio Code
                                                                                                                                                                                  <u>D</u>
      \checkmark Early detection of Chronic Kidney Di... \P app.py \gt 	 predict
                                                       from flask import Flask, render_template, request
                                                       import numpy as np
import pickle
        Kidney.jpg
        🖾 gif2.gif
                                                       app = Flask(__name__)
model = pickle.load(open('Kidney.pkl', 'rb'))
                                                       @app.route('/',methods=['GET'])
        o result.html
                                                        def Home():
    return render_template('index.html')
       app_ibm.py
       ■ Kidney.ipynb
                                                       @app.route("/predict", methods=['POST'])
      def predict():
    if request.method == 'POST':
                                                                 sg = float(request.form['sg'])
htn = float(request.form['htn'])
                                                                 hemo = float(request.form['hemo'])
                                                                hemo = float(request.form['am'])
an = float(request.form['am'])
al = float(request.form['al'])
appet = float(request.form['appet'])
r = float(request.form['rc'])
pc = float(request.form['rc'])
                                                                 values = np.array([[sg, htn, hemo, dm, al, appet, rc, pc]])
prediction = model.predict(values)
                                                                 return render_template('result.html', prediction=prediction)
                                                       if __name__ == "__main__":
    app.run(debug=True)
> OUTLINE
      > TIMELINE
                                                                                                                                        Ln 27, Col 1 Spaces: 4 UTF-8 CRLF () Python 3.9.12 ('base': conda) 🛱 🚨
                                                                                                                                                                       ぷ ヘ 配 /(。如) ENG 00:09 □
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```

RUN THE APP

