

RUN THE APP

Date	18 November 2022
Team ID	PNT2022TMID14357
Project Name	Early Detection of Chronic Kidney Disease Using Machine Learning

Python code

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Anaconda Prompt (anaconda3) - python app.py

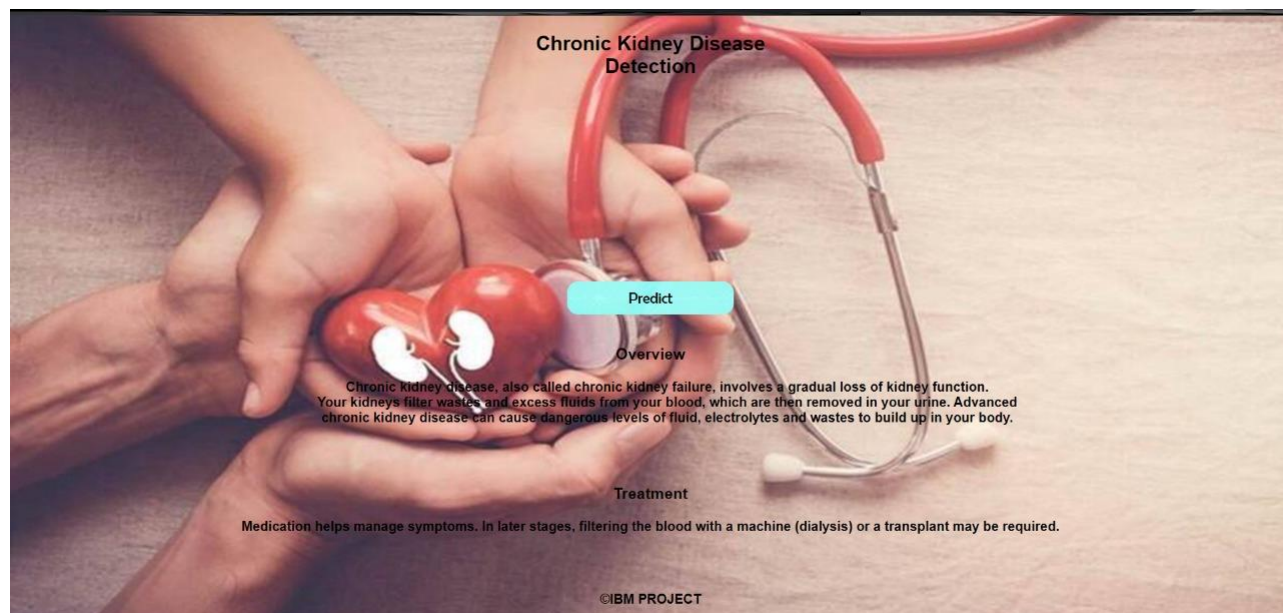
(base) C:\Users>cd E:\
(base) C:\Users>cd ..
(base) C:\>cd E:\
(base) C:\>cd E:/
(base) C:\>cd C:\CKD

(base) C:\CKD>python app.py
Traceback (most recent call last):
  File "C:\CKD\app.py", line 6, in <module>
    model = pickle.load(open('CKD.pkl','rb'))
FileNotFoundError: [Errno 2] No such file or directory: 'CKD.pkl'

(base) C:\CKD>cd C:\CKD (2)\CKD

(base) C:\CKD (2)\CKD>python app.py
* Serving Flask app "app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Restarting with watchdog (windowsapi)
* Debugger is active!
* Debugger PIN: 522-339-137
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

HTML Files



Chronic Kidney Disease Detection

Blood Urea	<input type="text" value="75"/>
Blood Glucose Random	<input type="text" value="125"/>
Coronary Artery Disease	<input type="text" value="1"/>
Anemia	<input type="text" value="1"/>
Pus Cell	<input type="text" value="1"/>
Red Blood Cells	<input type="text"/>

Chronic Kidney Disease Dectection



Result

Result : *Positive*

The patient **got** the Chronic kidney disease 😞

**Take care of health and please consult any
nephrologist**