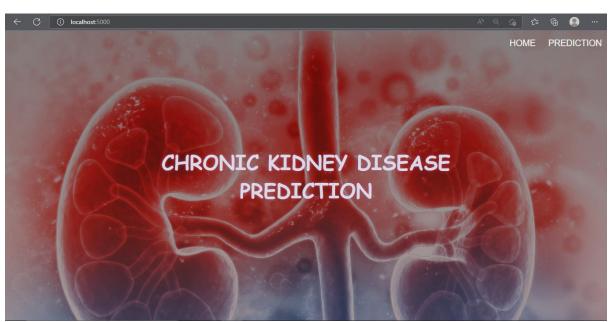
Application Building Using Flask with Scoring Endpoint

Team ID	PNT2022TMID22079
Project Name	Project - Early Detection of Chronic Kidney
	Disease using Machine Learning

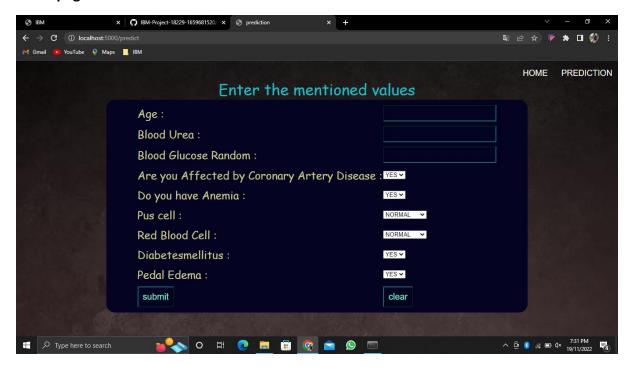
Run our Application →

```
Anaconda Prompt (anaconda3) - python app(scoring_Endpoints).py
(base) C:\Users\home>d:
(base) D:\cd chronic
(base) D:\chronic>python app(scoring_Endpoints).py
* Serving Flask app "app(scoring_Endpoints)" (lazy loading)
* Environment: production
MARNING: 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: 112-447-217
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

Home page →

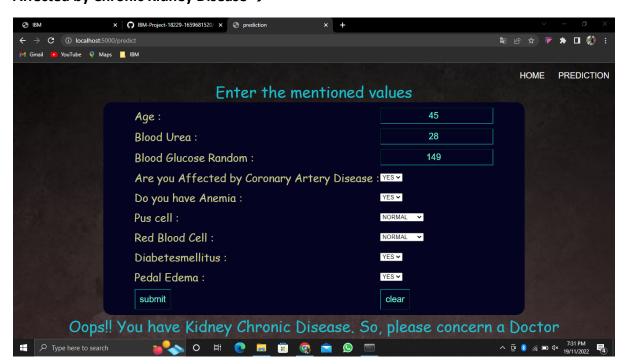


Index page →

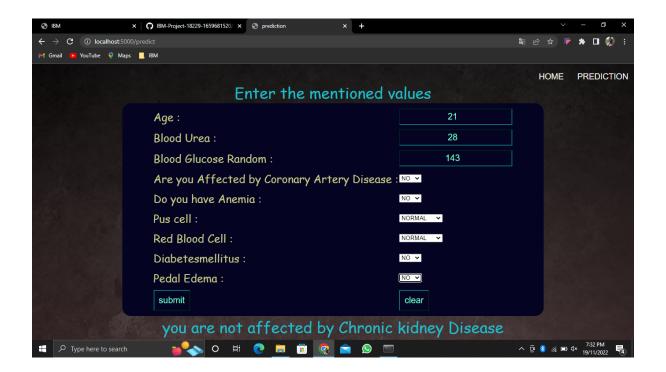


Result:

Affected by Chronic Kidney Disease →



Not Affected by Chronic Kidney Disease →



Scoring Response →

```
Scoring response
{'predictions': [{'fields': ['prediction', 'probability'], 'values': [[0, [0.95, 0.05]]]}]}
127.0.0.1 - - [16/Nov/2022 13:13:52] "POST /predict HTTP/1.1" 200 -
Scoring response
{'predictions': [{'fields': ['prediction', 'probability'], 'values': [[1, [0.18, 0.82]]]}]}
127.0.0.1 - - [16/Nov/2022 13:21:17] "POST /predict HTTP/1.1" 200 -
```