# Early Detection of Chronic Kidney Disease using Machine Learning Output Screenshots

## Sprint 1

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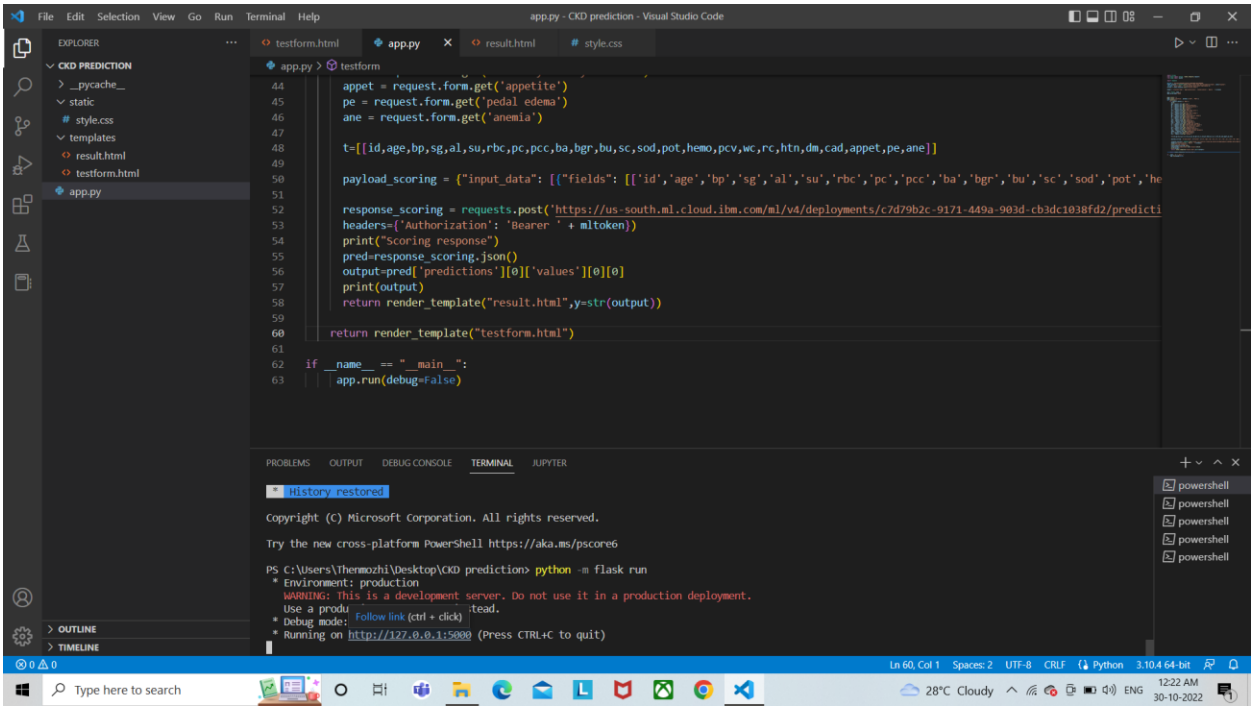
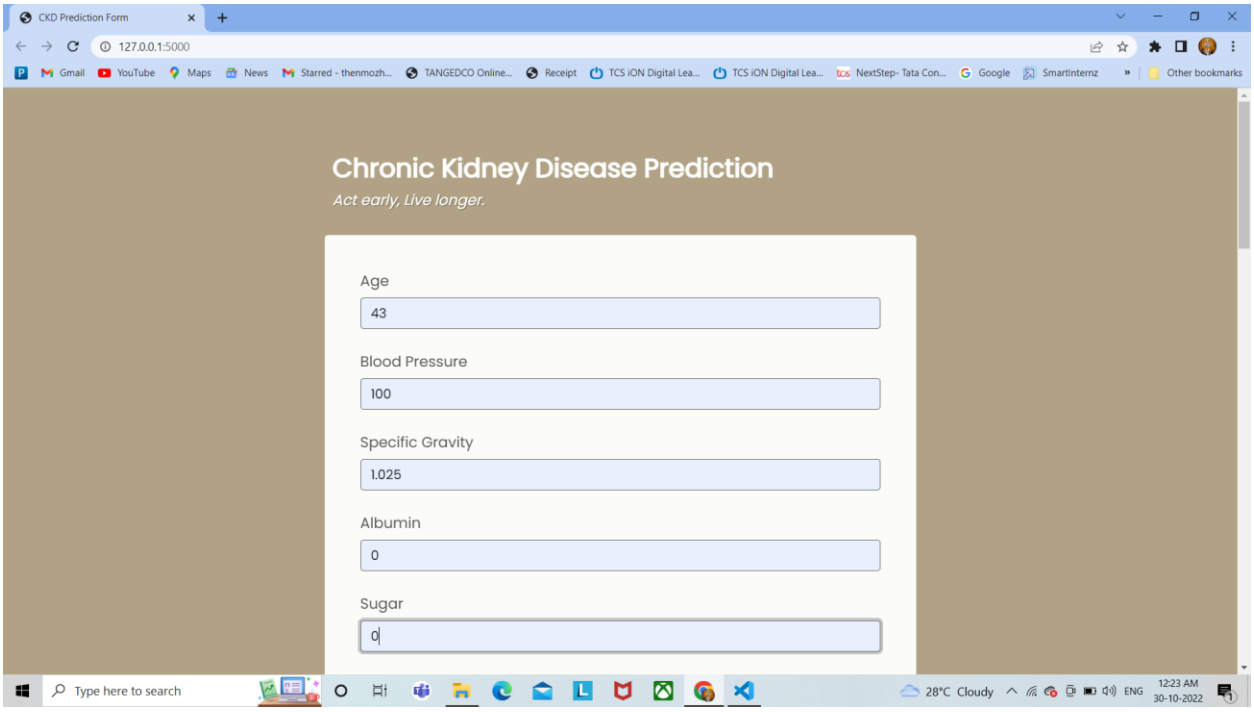
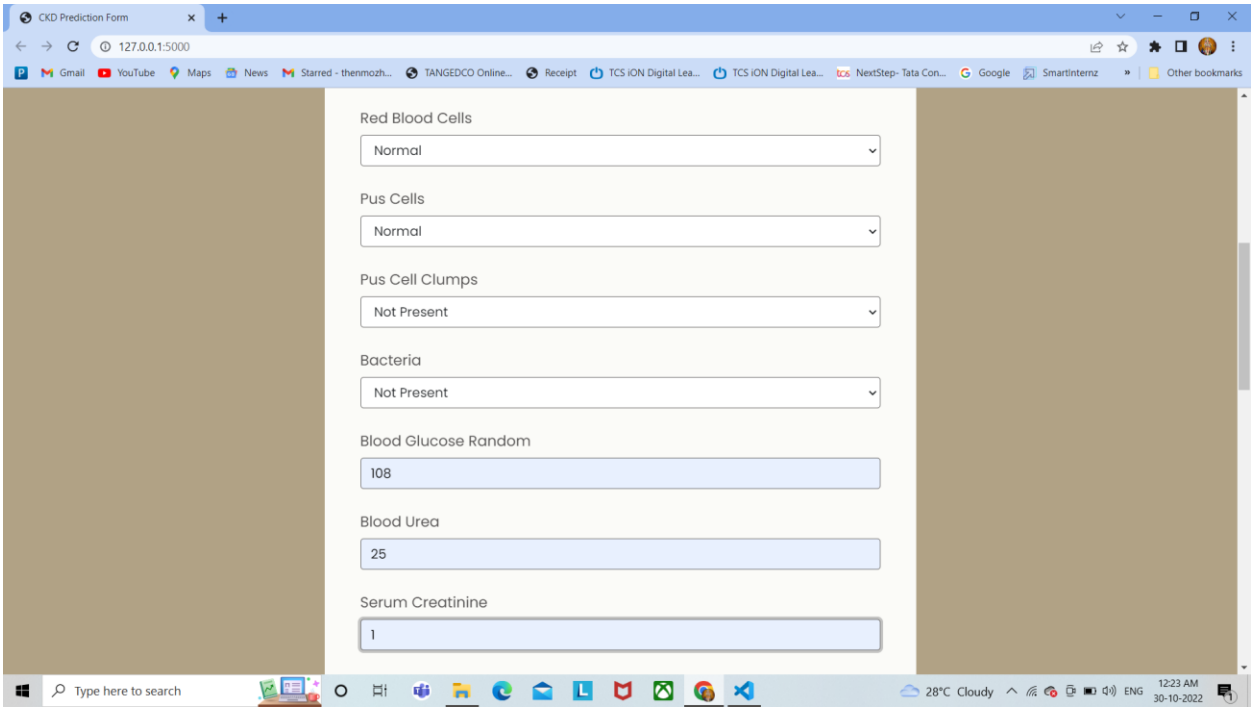
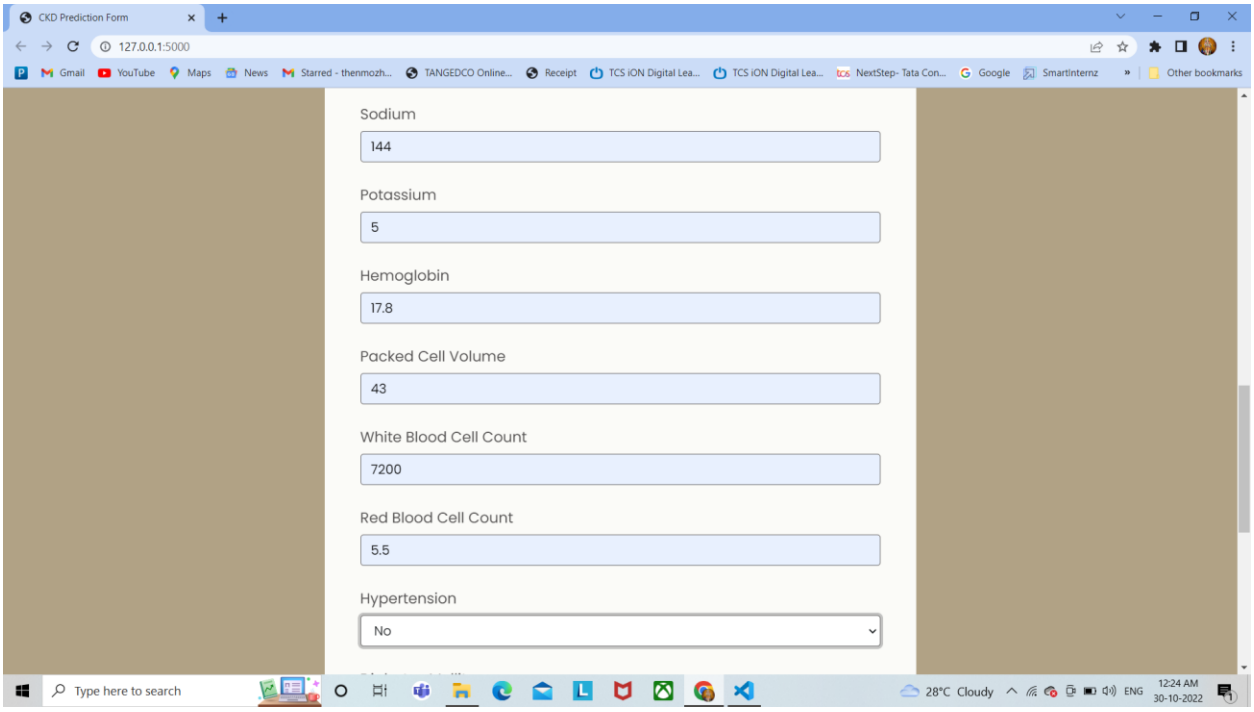
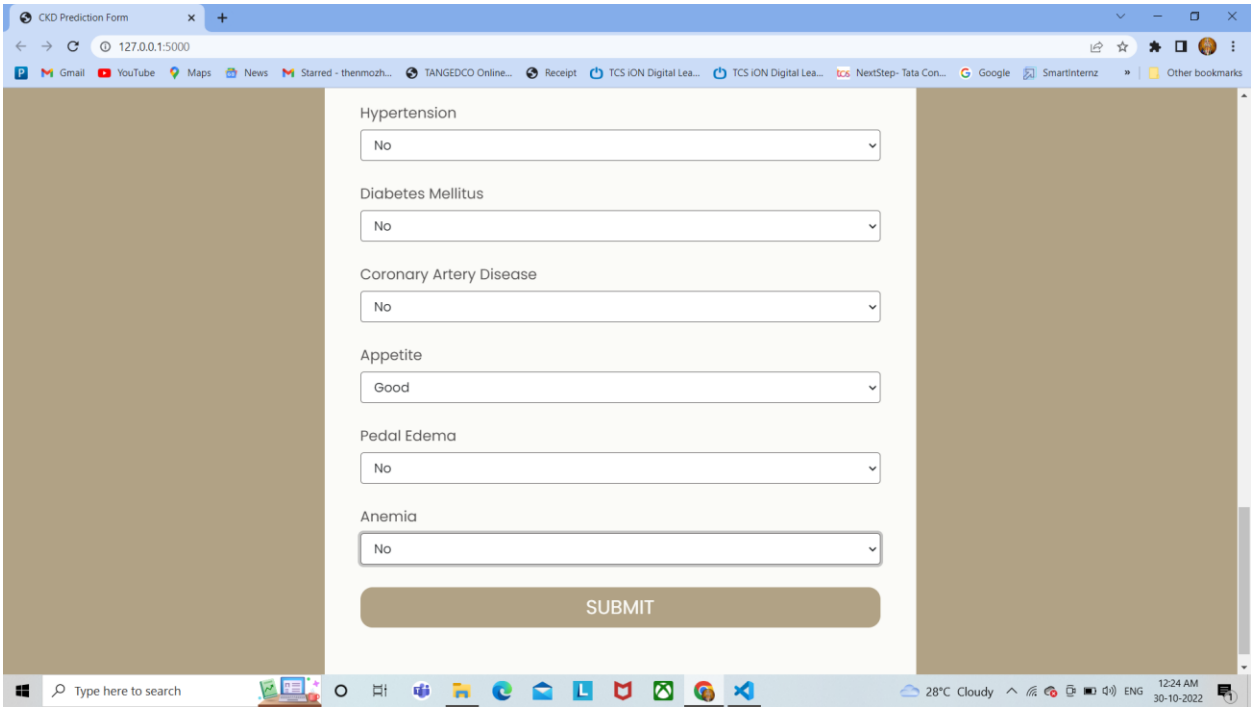
|---|---|
| Date | 9 October 2022 |
| Team ID | PNT2022TMID32547 |
| Project Name | Project – Early Detection of Chronic Kidney Disease using Machine Learning |

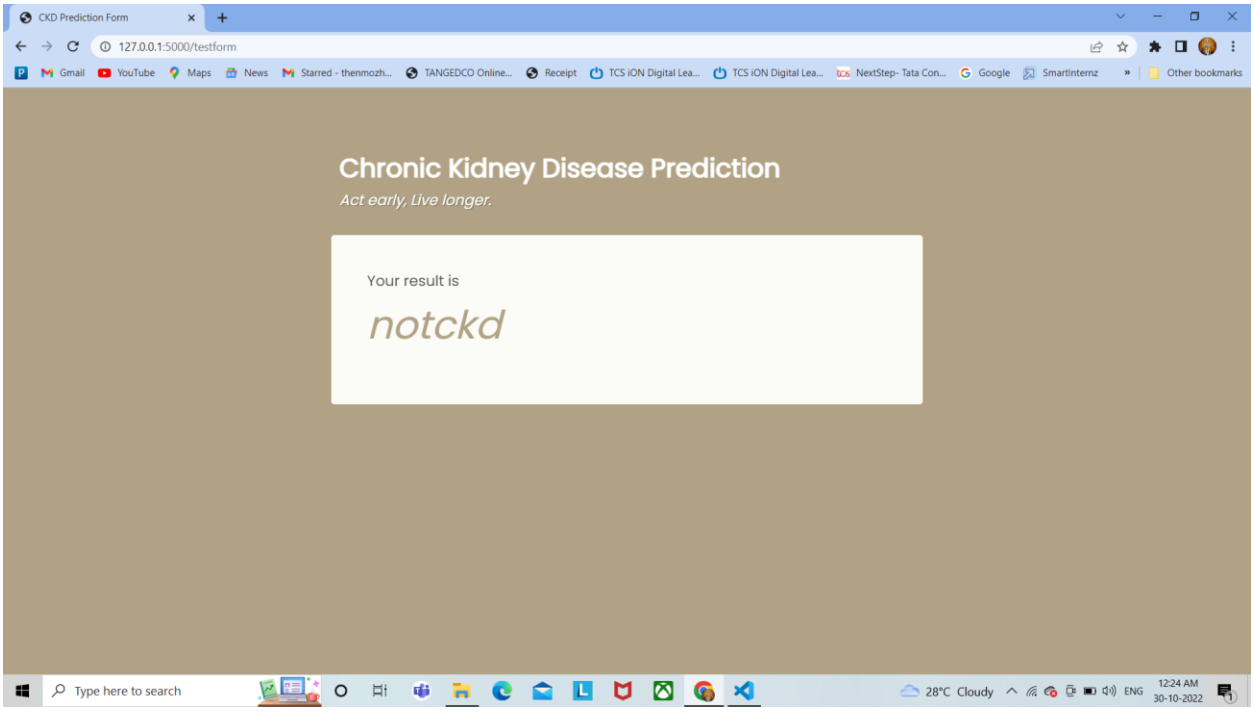



CKD Prediction Form
127.0.0.1:5000
Chronic Kidney Disease Prediction
Act early, Live longer.
Age
43
Blood Pressure
100
Specific Gravity
1.025
Albumin
0
Sugar
0
Type here to search
28°C Cloudy
ENG
12:23 AM
30-10-2022


CKD Prediction Form
127.0.0.1:5000
Red Blood Cells
Normal
Pus Cells
Normal
Pus Cell Clumps
Not Present
Bacteria
Not Present
Blood Glucose Random
108
Blood Urea
25
Serum Creatinine
1
Type here to search
28°C Cloudy
ENG
12:23 AM
30-10-2022


CKD Prediction Form
127.0.0.1:5000
Sodium
144
Potassium
5
Hemoglobin
17.8
Packed Cell Volume
43
White Blood Cell Count
7200
Red Blood Cell Count
5.5
Hypertension
No
Type here to search
28°C Cloudy
ENG
12:24 AM
30-10-2022


CKD Prediction Form
127.0.0.1:5000
Hypertension
No
Diabetes Mellitus
No
Coronary Artery Disease
No
Appetite
Good
Pedal Edema
No
Anemia
No
SUBMIT
Type here to search
28°C Cloudy
ENG
12:24 AM
30-10-2022


CKD Prediction Form
127.0.0.1:5000/testform
Chronic Kidney Disease Prediction
Act early, Live longer.
Your result is
notckd
Type here to search
28°C Cloudy
ENG
12:24 AM
30-10-2022