### **SPRINT 3**

## In this sprint we are doing local deployment

## App.py code screen

```
| Description |
```

### **HOME.HTML CODE SCREEN**

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```
| CRITICAL | Semination | Colored |
```

#### INDEXNEW.HTML CODE SCREEN

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C. ET D B Interplates > D indemend band > D | Displace | Displace
```

#### **RESULT.HTML CODE SCREEN**

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```
| Community | Comm
```

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#### LOCAL DEPLOYMENT CODE SCREEN

```
| Description |
```

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Microsoft Windows [Version 10.0.19044.2130]

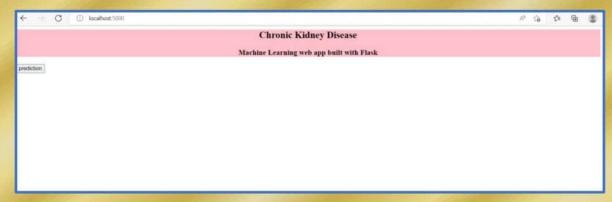
(c) Microsoft Corporation. All rights reserved.

C:\Users\kgaru\Desktop\ckd final>c:\users\kgaru\anaconda3\scripts\activate

(base) C:\Users\kgaru\Desktop\ckd final>conda activate deployment

(deployment) C:\Users\kgaru\Desktop\ckd final>

\*

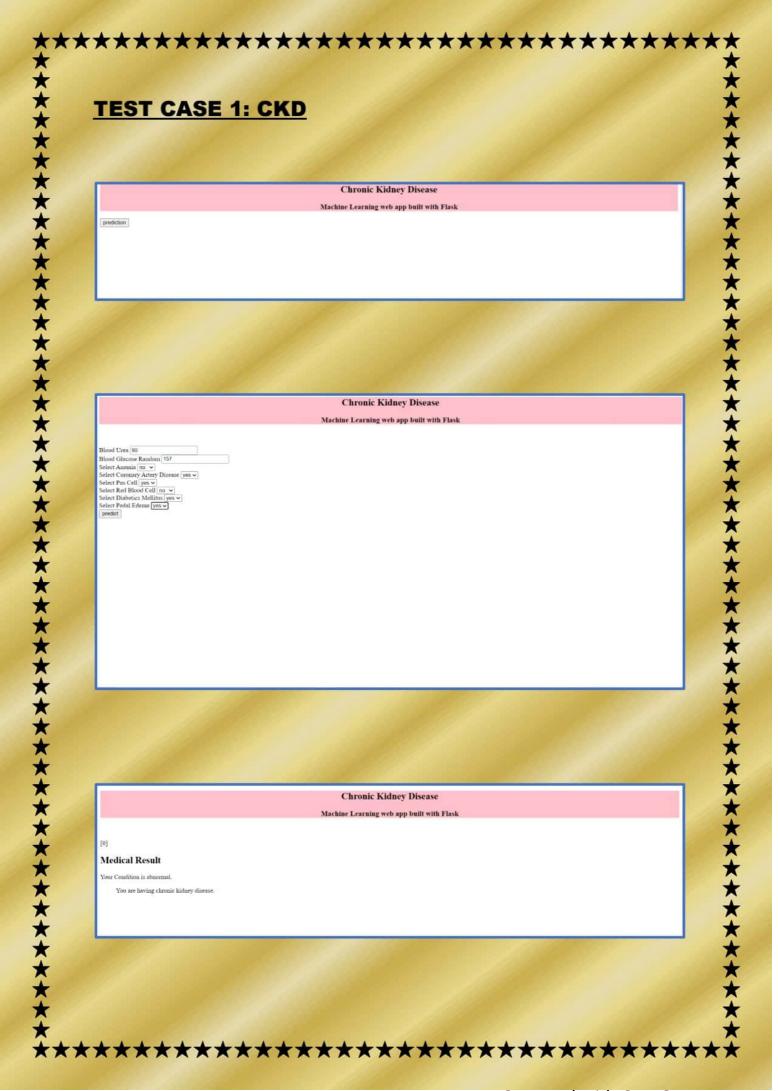


\*\*\*\*\*\*\*\*\*

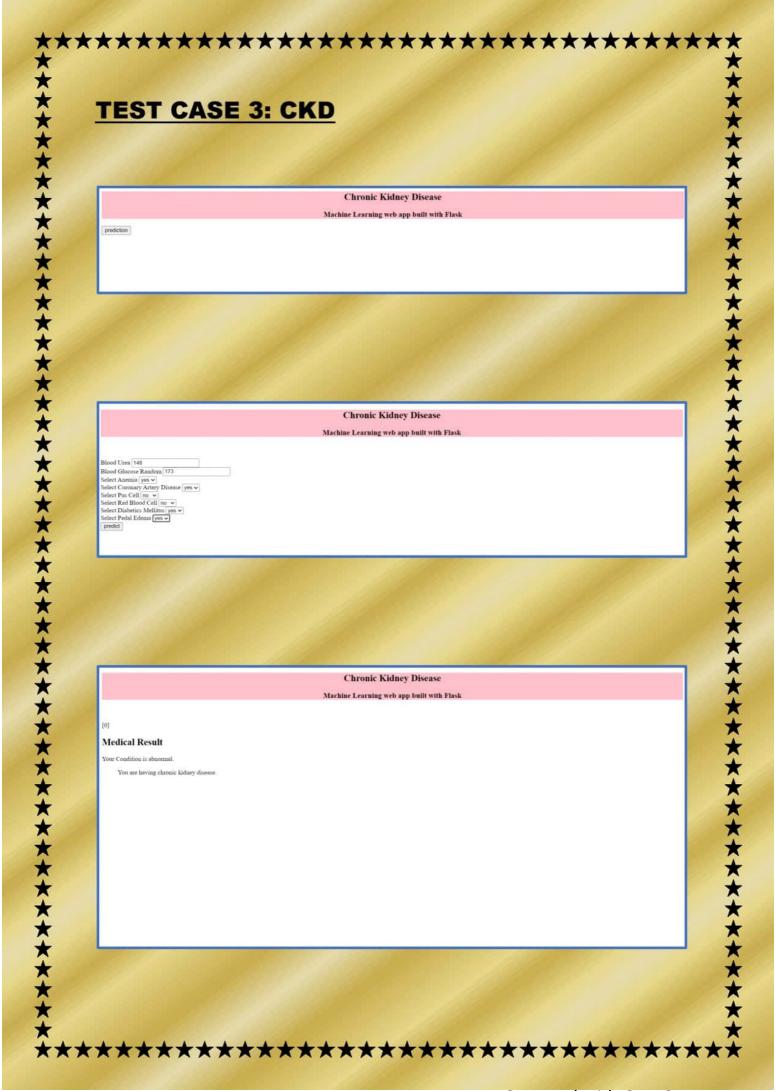
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# \*\*\*\*\*\*\*\*\* \* \* **TEST CASE 2: NO CKD Chronic Kidney Disease** Machine Learning web app built with Flask Chronic Kidney Disease Machine Learning web app built with Flask Blood Glucose Rando Blood Glucore Random | 117 Select Atemia | 10 v | Select Coronary Aftery Disease | 10 v | Select Pus Cell | 10 v | Select Pus Cell | 10 v | Select Robot Cell | 10 v | Select Diabetics Mellitus | 10 v | Select Diabetics Mellitus | 10 v | Select Diabetics Mellitus | 10 v | Select Pedal Edema | 10 v | Select Ped Chronic Kidney Disease Machine Learning web app built with Flask Medical Result You are not having chronic kidney disease \*\*\*\*\*\*\*



# \*\*\*\*\*\*\*\* \* \* **TEST CASE 4: NO CKD Chronic Kidney Disease** Machine Learning web app built with Flask **Chronic Kidney Disease** Machine Learning web app built with Flask Select Anemia no v Select Coronary Artery Disease no v Select Pus Cell no v Select Red Blood Cell no v Select Diabetics Mellitus no v Select Pedal Edema no v predict **Chronic Kidney Disease** Machine Learning web app built with Flask Medical Result You are not having chronic kidney disease \*\*\*\*\*\*\*\*

