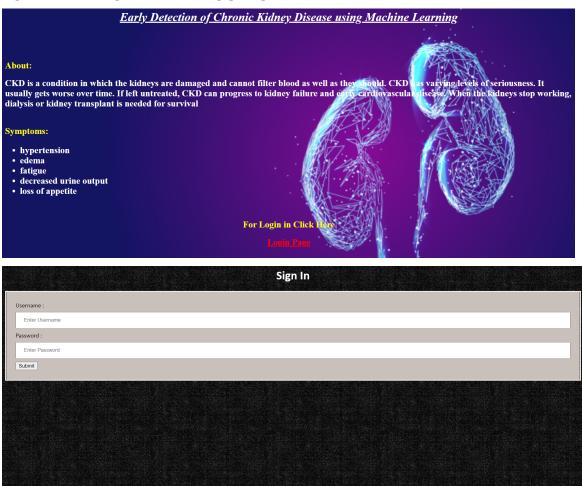
## Early Detection of Chronic Kidney Disease Using Machine Learning

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### Sprint 4:

#### LOCAL DEPLOYMENT RESULTS:



Enter all the details
Age
Blood Pressure:
Albumin:
Sugar:
Red Blood Cells:
PUS Cell:
Pus Cell Clumps:
Bacteria:
Blood Glucose Random:
Blood Urea:
Serum Creatinine:
Potassium:
White Blood Cell:
Hypertension:
Diabeties Mellitus:
Coronary Artery Disease:
Pedel Edema:
Anemia:
Sobral.

# The Result is : Positive

#### **Creation of HTML Files:**

```
♦ home.html ×
♦ home.html > ♦ html
 1 <html>
     <Title>Kidney Chronic Disease Prediction</title>
     <style>
     body {
       background-image: url('kidney.png');
       background-repeat: no-repeat;
       background-attachment: fixed;
       background-size: cover;
     </style>
     <body>
     <h1 style="color: ■white;"><b><i><u><center>Early Detection of Chronic Kidney Disease using Machine L
     <h2 style="color: ☐yellow;">About:</h2>
<h2 style="color: ☐White;">CKD is a condition in which the kidneys are damaged and cannot filter bloo
     CKD has varying levels of seriousness. It usually gets worse over time. If left untreated, CKD can pro
     <br><br><br></h2>
     <h2 style="color: yellow;">Symptoms:</h2>
     <h2>
     hypertension
     edema
     fatigue
     decreased urine output
     loss of appetite
     <br>
     <h2 style="color: Yellow;"><center>For Login in Click Here</center></h2>
     </body>
     </html>
```

```
o login.html ×
  1 <!DOCTYPE html>
      <html>
      <head>
      <meta name="viewport" content="width=device-width, initial-scale=1">
      <title> Login Page </title>
      <body background="login2.png"></body>
<style>
      Body {
        font-family: Calibri, Helvetica, sans-serif;
      button {
             background-color: □black;
             width: 100%;
color: ☐ orange;
              padding: 15px;
              margin: 10px 0px;
              border: none;
              cursor: pointer;
       form {
              border: 3px solid ■#f1f1f1;
       input[type=text], input[type=password] {
              width: 100%;
              margin: 8px 0;
              padding: 12px 20px;
              display: inline-block;
              /*border: 2px solid green; */
              box-sizing: border-box;
```

```
prediction.html ×

◆ prediction.html > ♦ Html

  1 <Html>
      <title> Details </title>
      <h1><center><u>Enter all the details </u></center><</h1>
      body {
        background-image: url('details.jpg');
        background-repeat: no-repeat;
        background-attachment: fixed;
        background-size: cover;
      <body>
      <form method="GET" action="result.html">
      <center><label><font size="+2">Age</font> </label>
      <input type="text" name="age" size="30"/> <br>
      <label><font size="+2"> Blood Pressure:</font> </label>
                                                                    <br>
      <input type="text" name="blood pressure" size="30"/> <br> <label><font size="+2"> Albumin:</font> </label>
      <input type="text" name="albumin" size="30"/> <br></pr>
      <label><font size="+2"> Sugar:</font> </label>
      <input type="text" name="sugar" size="30"/> <br> <br>
      <label><font size="+2"> Red Blood Cells:</font> </label> <br>
      <input type="text" name="rbc" size="30"/> <br> <br>
      <label><font size="+2"> PUS Cell: </font></label>
      <input type="text" name="puscell" size="30"/> <br>
      <label><font size="+2"> Pus Cell Clumps:</font> </label>
                                                                     <br>
      <input type="text" name="puscellclumps" size="30"/> <br><br>
      <label><font size="+2"> Bacteria: </font></label>
      <input type="text" name="bacteria" size="30"/> <br>
```

**Integrate Flask With Scoring End Point:** 

