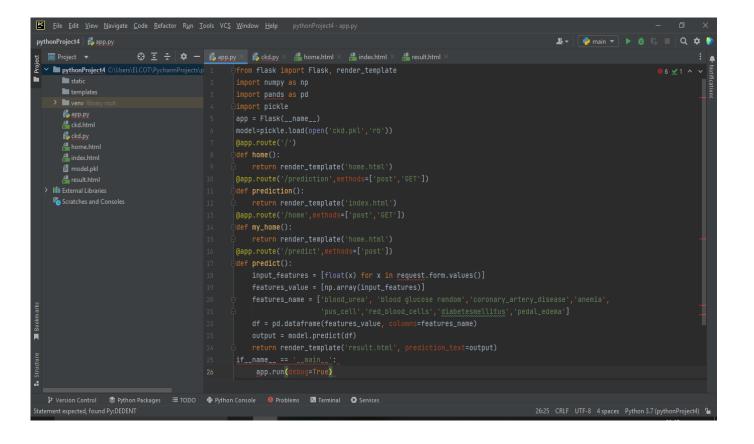
TEAM ID : PN2022TMID45417

EARLY PREDICTION OF CHRONIC KIDNEY DISEASE

SPRINT-3

APP.PY CODE

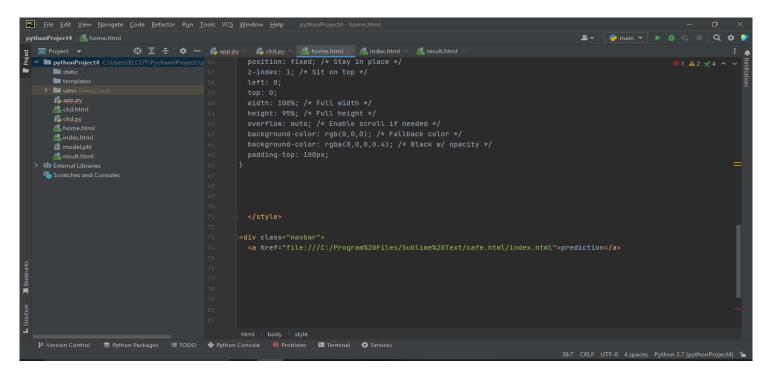


HOME.HTML

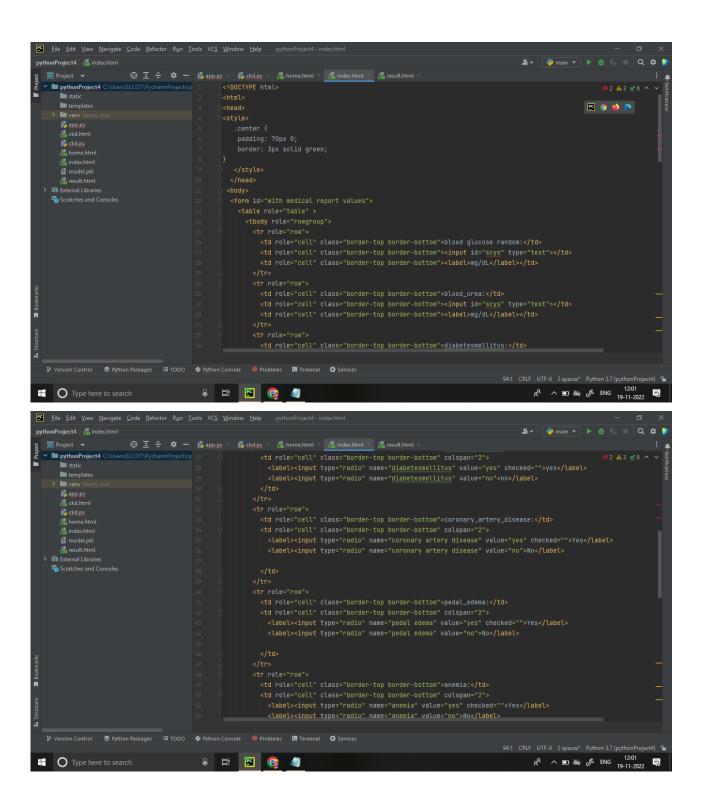
```
File Edit View Navigate Code Refactor Run Tools VCS Window Help pythonProject4 - home.html

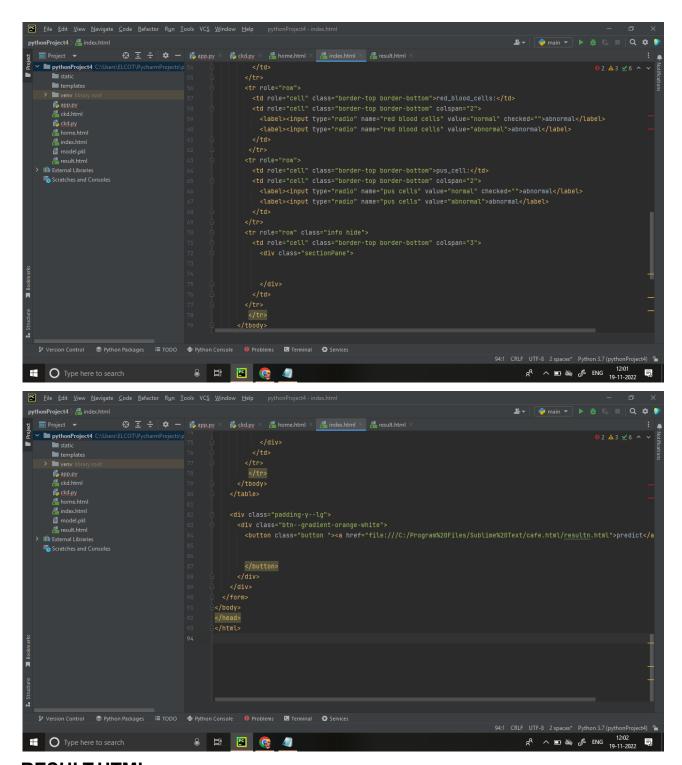
    ▼    ■ pythonProject4    C:\Users\ELCOT\PycharmProjects\p 1

                                         <!DOCTYPE html>
     static
                                                                                                                           P 💿 🔞 📀
     🖧 арр.ру
     # ckd.html
                                         div {text-align: center;}
     home.html
     model.pkl
                                          background-color: #333:
   Scratches and Consoles
                                          padding: 14px 20px;
                                         /* Right-aligned link */
                                                                                                         87:9 CRLF UTE-8 4 spaces Python 3.7 (nythi
```

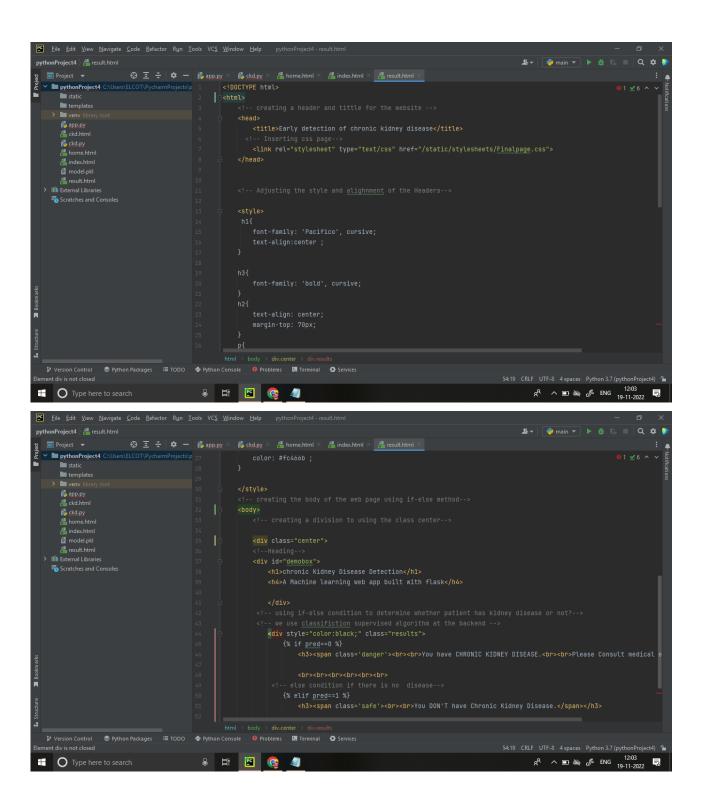


INDEX.HTML





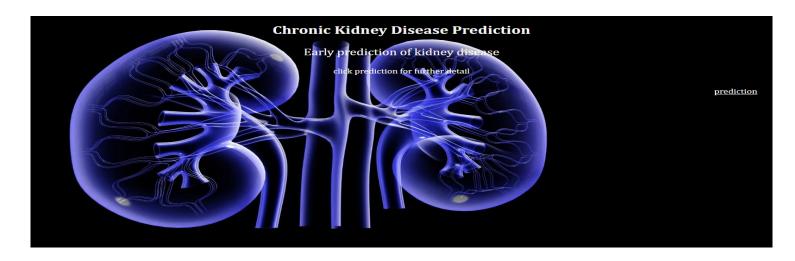
RESULT.HTML



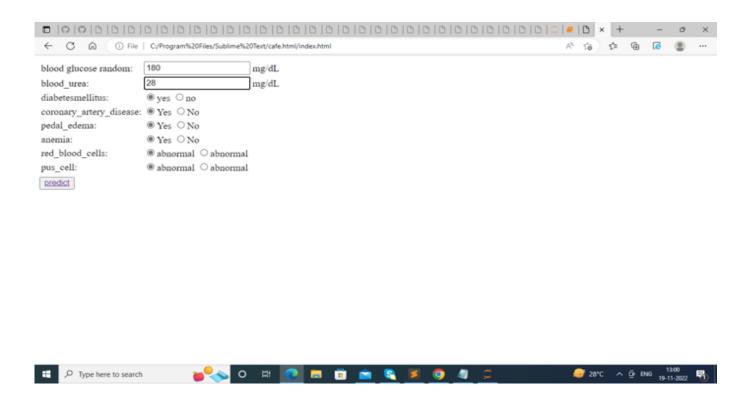
LOCAL DEPLOYMENT

```
| Pile Edit View Navigate Code Bedator Run Iools VCS Window Help pythonProjects appray | Pile Edit View Navigate Code Bedator Run Iools VCS Window Help pythonProjects appray | Pile Iools No. |
```

```
* 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: off
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```



TEST CASE 1:CKD





please do consult medical expert



TEST CASE 2: NO CKD







[1]

you DON'T have chronic kidney disease



TEST CASE 3 CKD







[0]

you have CHRONIC KIDNEY DISEASE

please do consult medical expert



TEST CASE 4:NO CKD

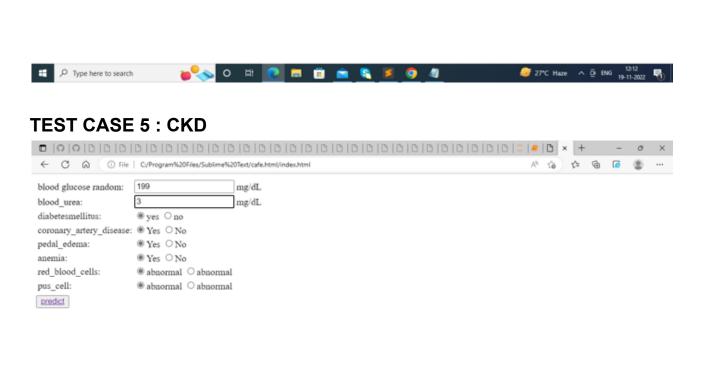




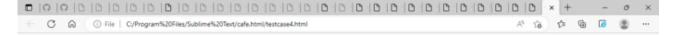


(1)

you DON'T have chronic kidney disease







[0]

you have CHRONIC KIDNEY DISEASE

please do consult medical expert

