RUN APPLICATION

Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy

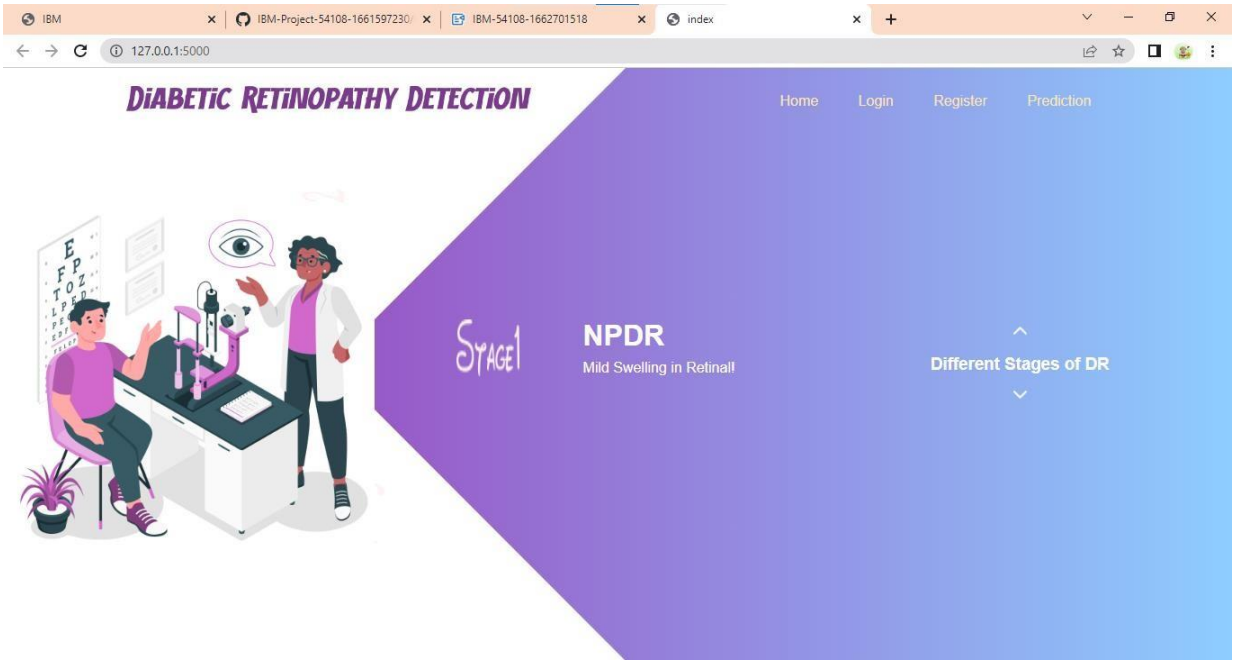
Team ID: PNT2022TMID24431

1) Run the application

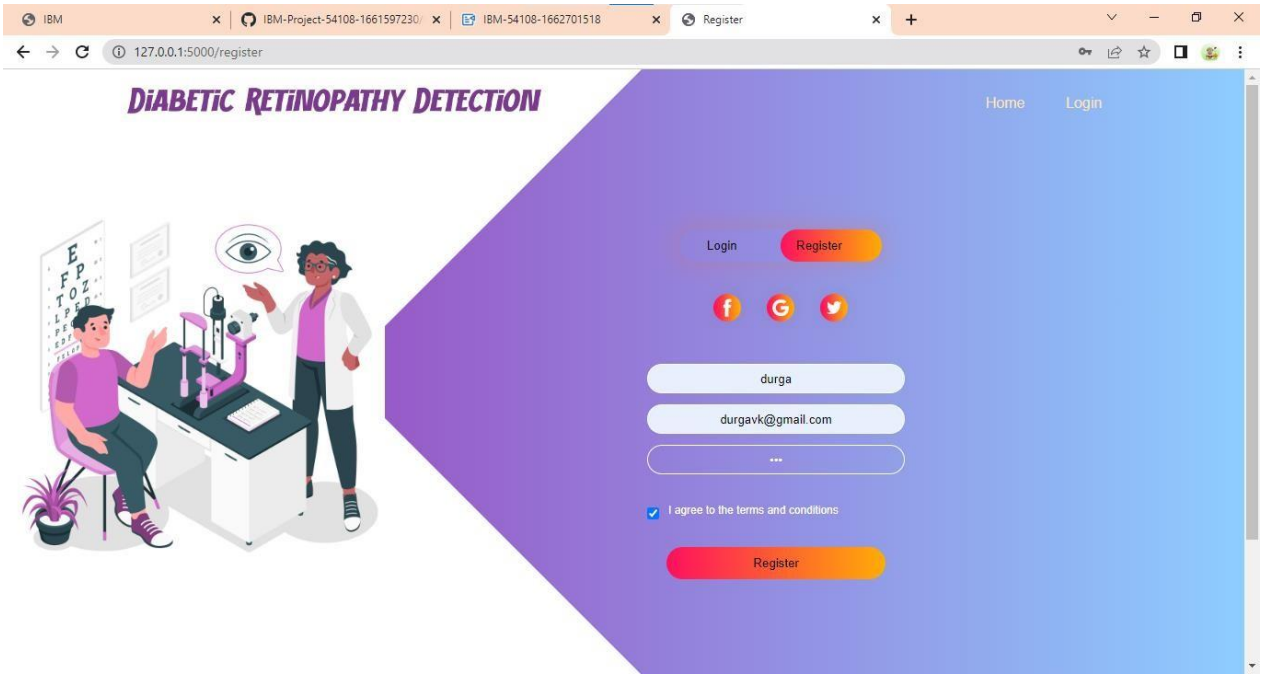
```
 * Serving Flask app 'app'
 * Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on http://127.0.0.1:5000
Press CTRL+C to quit
```

2) Open the browser and navigate to localhost:5000 to check your application.

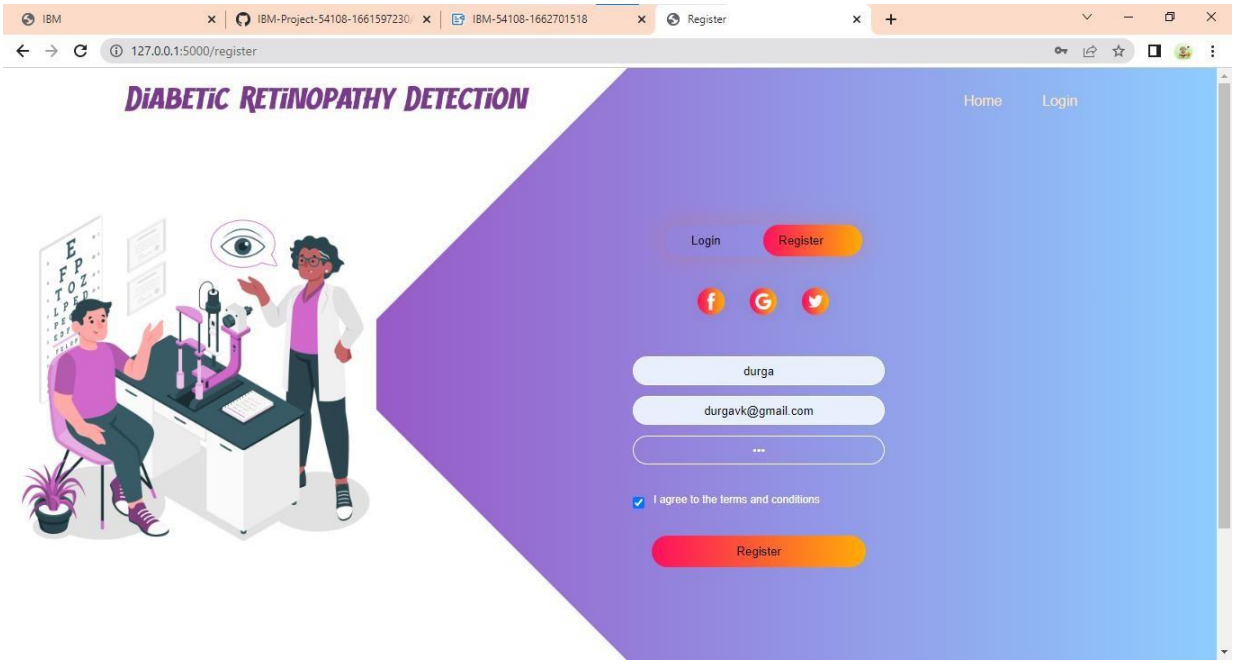
The home page looks like this. You can click on login or register.



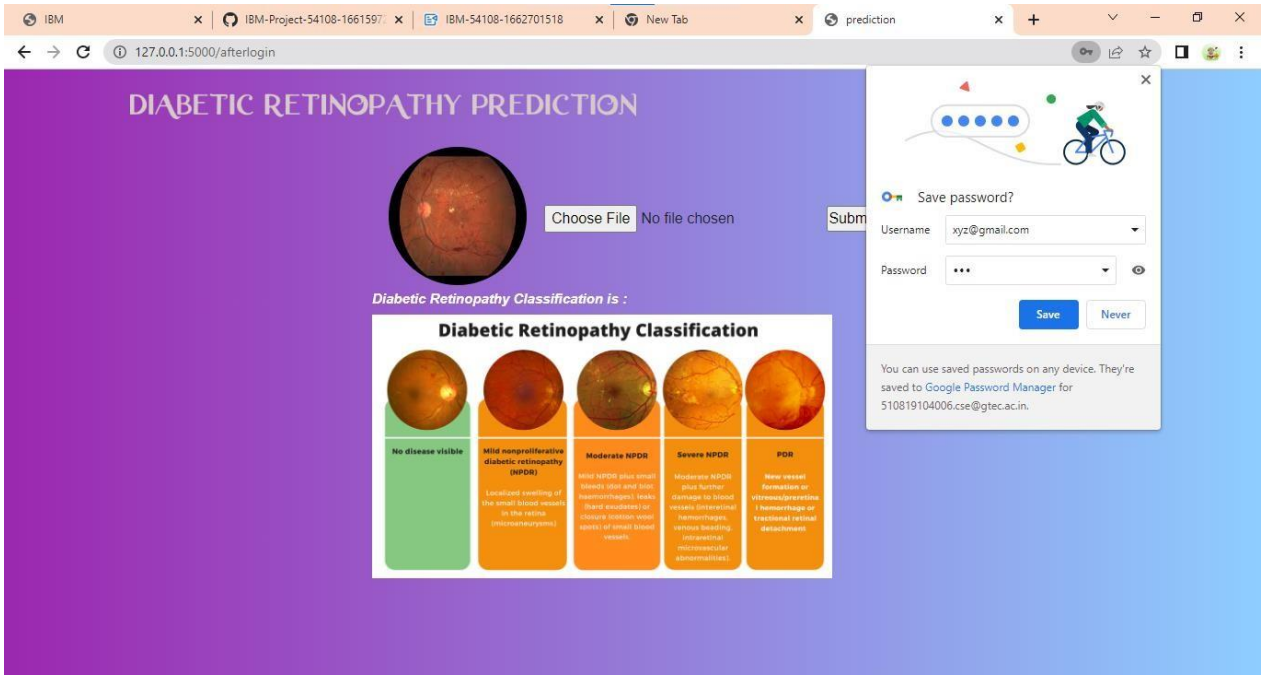
3)Register to the site if your new to the site.



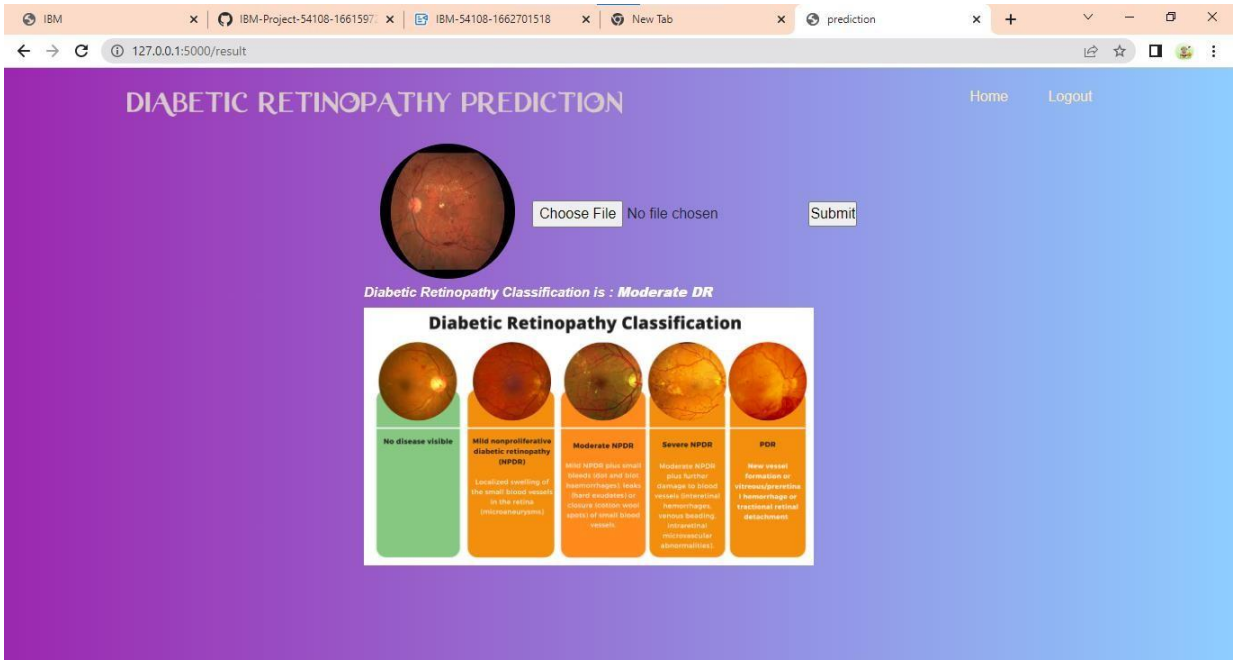
4) Login to the site, While logging in you need to provide your registered credentials,



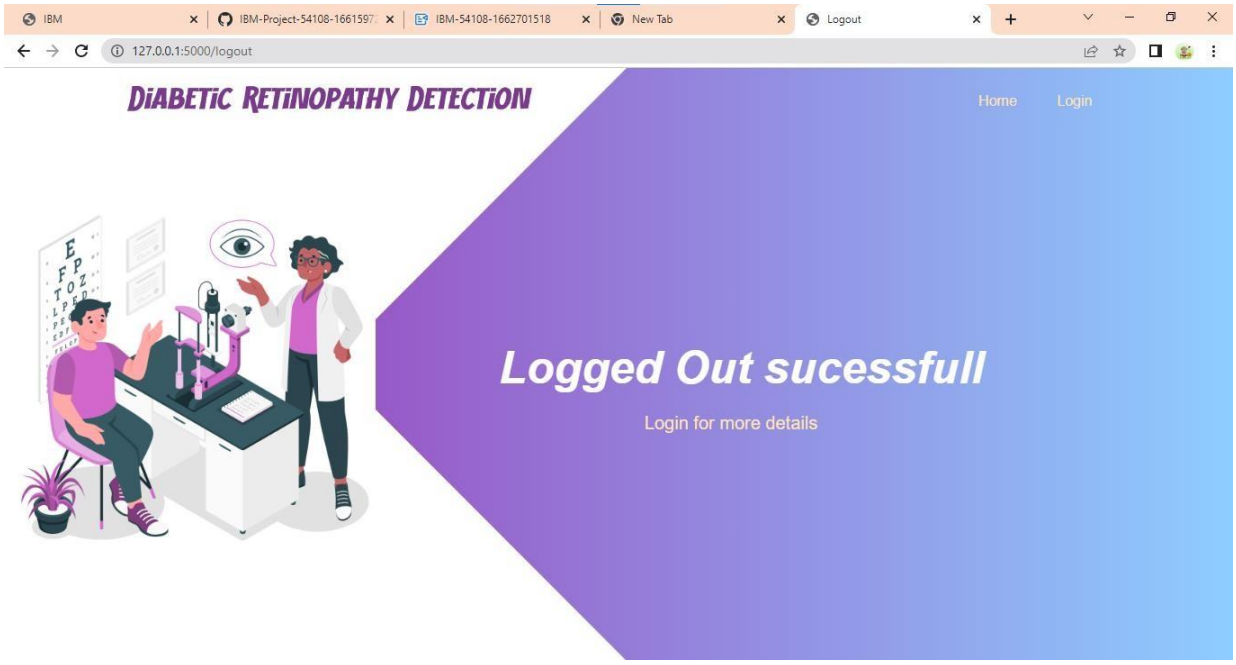
5) After successfully login you will redirect to the prediction page where we have to upload the image to predict the outcomes.



Output:



6) Logout:


IBM
IBM-Project-54108-1661597
IBM-54108-1662701518
New Tab
Logout
127.0.0.1:5000/logout
DIABETIC RETINOPATHY DETECTION
Home
Login
Logged Out sucessfull
Login for more details