Project Development Phase
Sprint - 4

Date	18th November 2022
Team ID	PNT2022TMID17830
Project Name	Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy

Sprint Plan

Define the initial stages of the problem requirement.
Draw and understand the flowchart of the sprint
Assign tasks to each teammate

Team Tasks

- Logout from the current user
- User can see their dashboard

Progress

Sprint tracker

start date   end date   current sprint points

14 Nov 2022   19 Nov 2022   15

Velocity for Sprint-4 = 20/10 = 2

Code Snippet

```python
@ app.route('/logout')
def logout():
    session.pop('user',None)
    return render_template('logout.html')
```

```html
  <body>
    <nav class="navbar navbar-expand-lg navbar-light bg-dark">
        <div>
        <a class="navbar-brand" href="#" style="color:aliceblue">Diabetic
Retinopathy</a>
        </div>
        <div class="navbar-collapse collapse w-100 order-3 dual-collapse2"
id="navbarNav">
            <ul class="navbar-nav mr-auto text-center" id="navbarRight">
              <li class="nav-item active">
                <a class="nav-link" href="index" style="color: aliceblue;">Home
</a>
              </li>
              <li class="nav-item">
                <a class="nav-link" href="login" style="color:
aliceblue;">Login</a>
              </li>
              <li class="nav-item">
                <a class="nav-link" href="register"style="color:
aliceblue;">Register</a>
              </li>
            </ul>
          </div>
      </nav>
      <br><br>
      <div class="d-flex justify-content-center">
        <div class="row d-flex display-3 justify-content-center">
            Successfully Logged Out!
            <br><br>
            <a href="login" class="btn btn-lg btn-dark">Login for more
Information</a>
            </div>
        </div>
  </body>
```
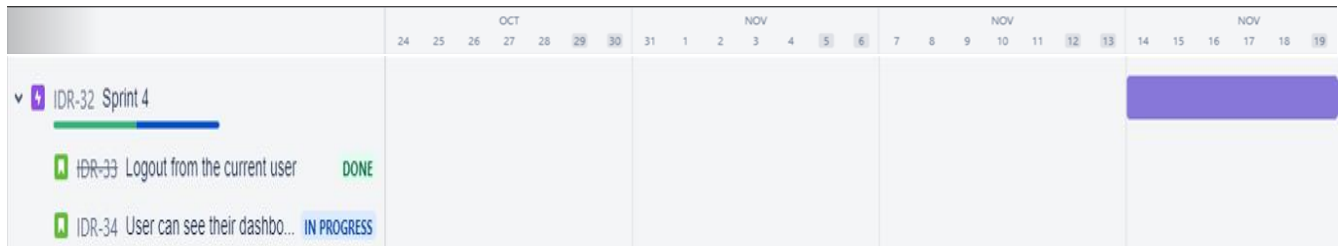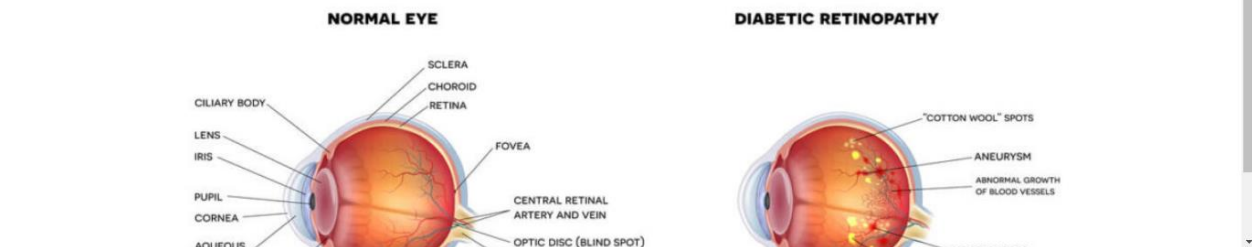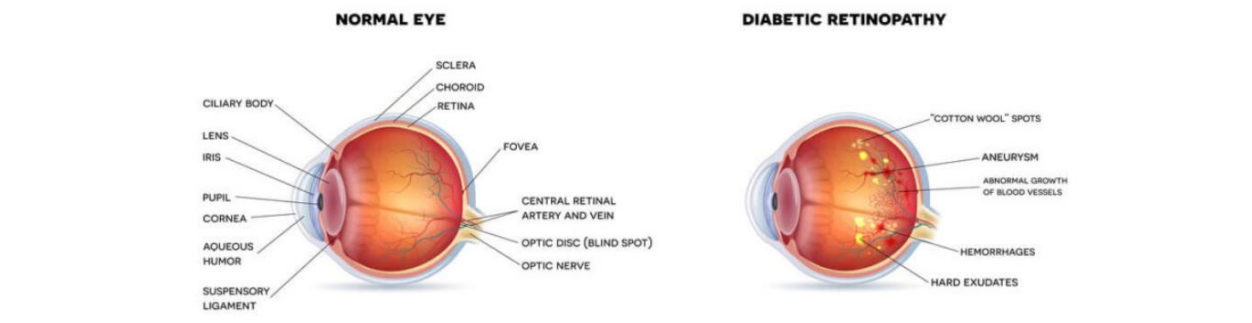
Test cases

Test cases	Result
Logs out of current account	Success
Logs out but session not terminated	False
Dashboard not viewed	Failed
Show current user login	Success

Results

By seeing the login id information, the user can verify whether the user has been successfully logged in or logged out.