Project Development Phase Sprint - 3

Date	11th November 2022
Team ID	PNT2022TMID17830
Project Name	Deep Learning Fundus Image Analysis for Early
	Detection of Diabetic Retinopathy

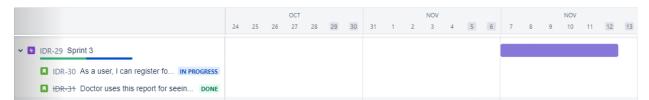
Sprint Plan

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

Team Tasks

- Connecting to database
- Doctor uses this report for seeing patient's activity

Progress



Sprint tracker

start date end date current sprint points
07 Nov 2022 12 Nov 2022 18

Velocity for Sprint-3 = 20/8 = 2.5

Code Snippet

```
# Create a database using an initialized client
my_database = client.create_database('my_db')
if my_database.exists():
    print("Database '{0}' successfully created.".format('my_db'))
```

Test cases

Test cases	Result
Upload and correct prediction	Successful (logged in as abc@gmail.com)
Viewing prediction	Successful
Database Creation	Successful
Store data in as a json query	Success

Result

