Project Development Phase
Model Performance Test

Date	8 November 2023
Team ID	591161
Project Name	Data-driven insights on Olympic sports for participation and performance
Maximum Marks	10 Marks

Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	No of Visualizations / Graphs -12 Graphs,3 Dashboards 

<table>
<tr><td>2.</td><td>Data Responsiveness</td><td>

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	10	6 Days	18-10-2023	24-10-2023	10	24-10-2023
Sprint-2	10	6 Days	23-10-2023	29-10-2023	10	01-11-2023
Sprint-3	5	7 Days	27-10-2023	02-11-2023	5	03-11-2023
Sprint-4	15	7 Days	06-11-2023	12-11-2023	15	12-11-2023
Sprint-5	15	7 Days	09-11-2023	15-11-2023	15	15-11-2023

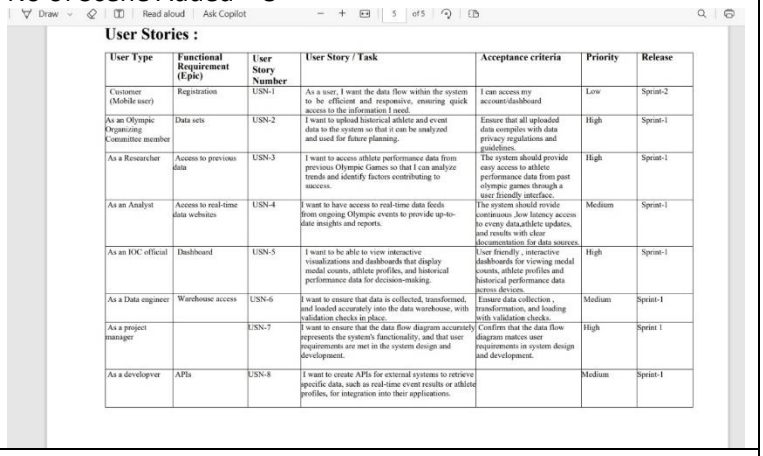
Average Velocity Calculation:

Average Velocity (AV) per iteration unit (story points per day) can be calculated by dividing the total story points completed by the total duration across all sprints.

Total Story Points Completed: 10 + 10 + 5 + 15 + 15 = 55
Total Duration: 6 + 6+7+ 7 + 7 = 33 days

Average Velocity (AV) = Total Story Points Completed / Total Duration

Average Velocity (AV) = 55 / 33 ≈ 1.67 story points per day

</td></tr>
<tr><td>4.</td><td>Utilization of Data Filters</td><td>Medals Count=Gold,Silver,Bronze</td></tr>
<tr><td>5.</td><td>Effective User Story</td><td>No of Scene Added – 8

</td></tr>
<tr><td>6.</td><td>Descriptive Reports</td><td>No of Visulizations / Graphs – 1
https://us3.ca.analytics.ibm.com/bi/?pathRef=.my_folders%2FData%2Bmodules%2FReport%2FOlympic%2Bsport%2Breport&action=run&format=HTML&prompt=false</td></tr>
</table>