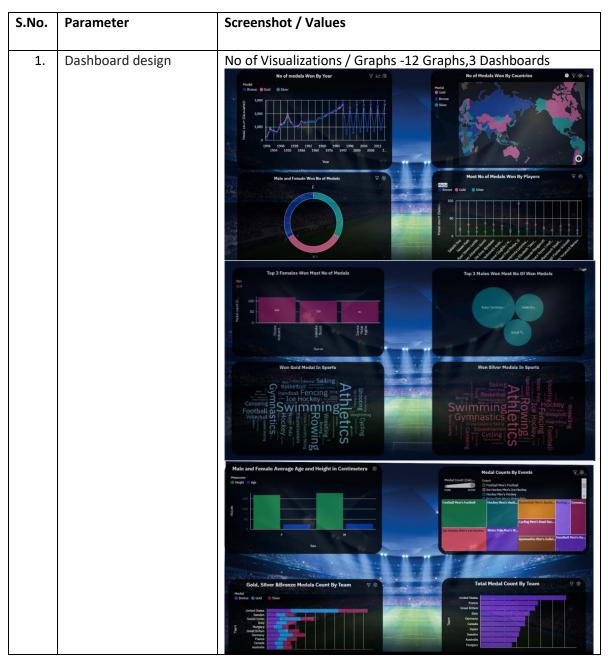
Project Development Phase Model Performance Test

| 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:



| | Data Responsiveness | Sprint | Total Story Points | Duration | Sprint Start Date | Sprint En Date (Planned | on Plani | ed (as ned | Sprint Release Date (Actual) |
|----------|---|--|--|--|--|---|--|--|---|
| | | Sprint-1 | 10 | 6 Days | 18-10-2023 | 24-10-202 | 3 10 | | 24-10-2023 |
| | | Sprint-2 | 10 | 6 Days | 23-10-2023 | 29-10-202 | 3 10 | | 01-11-2023 |
| | | Sprint-3 | 5 | 7 Days | 27-10-2023 | 02-11-202 | 3 5 | | 03-11-2023 |
| | | Sprint-4 | 15 | 7 Days | 06-11-2023 | 12-11-202 | 3 15 | | 12-11-2023 |
| | | Sprint-5 | 15 | 7 Days | 09-11-2023 | 15-11-202 | 3 15 | | 15-11-2023 |
| 4. | Utilization of Data Filters | Avera by div Total Total Avera | ge Veloci iding the t Story Poin Duration: ge Veloci ge Veloci | total story points Complet 6 + 6 + 7 + 7 6 + 6 + 7 + 7 | iteration unit (pints completed ed: $10 + 10 + 5$ $+ 7 = 33$ days otal Story Point $5/33 \approx 1.67$ st | If by the total $65 + 15 + 15 = 15$ ts Completed ory points pe | duration across | s all sp | |
| 5. | Effective User Story No of Scene Added — 8 V Draw Q CD Read aloud Add coplet - + D 5 of 5 Q D User Stories : | | | | | | | | |
| 5. | Effective User Story | ∀ Draw ~ ⊘ □ | Read aloud | Ask Copilot | | 5 of 5 0 1 CD | | | ۵ 6 |
| 5. | Effective User Story | Us Us | Read aloud er Stories | Ask Copilot | | 5 of 5 Q EDS | Acceptance criteria | Priority | Q. © |
| 5. | Effective User Story | Us Us | Read aloud SET Stories Fur Req (Ep | Ask Copilot | User Story / Task | ta flow within the system | Acceptance criteria | Priority | |
| 5. | Effective User Story | Us Us Us Us | Read aloud GET Stories Fur Req (Ep Intomer Region Regions) A Olympic Data nozing | Ask Copilot inctional User Story Numb istration USN-1 | - + Task User Story / Task As a user, I want the dat to be efficient and res access to the information I want to upload historic- | ta flow within the system ponsive, ensuring quick I need. al athlete and event | Acceptance criteria I can access my account/dashboard Ensure that all uploaded data compiles with data | | Release |
| 5. | Effective User Story | Us Us Cu One | Read aloud SET Stories SET Type Fur Requ (Ep atomer Regi atomer Regi atomorphic nizing mittee member | Ask Copilot inctional User Story Numb istration USN-1 | User Story / Task er As a user, I want the dat to be efficient and res access to the information I want to upload historic | is flew within the system ponsive, ensuring quick I a freed. al athlete and event it it can be analyzed ing. serformasse data from so that I can analyze as contributing to | Acceptance criteria Lean access my account/dashboard Ensure that all uploaded duta compiles with data guidelines. The system should provide easy access to athlete performance data from past | Low | Release Sprint-2 |
| 5. | Effective User Story | Us Us Us Us Us Axi | Read aloud SET STOTIES Fur Req (Ep Horner | Ask Copillot inctional puircement lice Story Numb stration USN-1 sets USN-2 | User Story / Task er As a user, I want the dat to be efficient and re- secons to the information I want to upload historical data to the yelens so that and used for future plant I want to secons shiften previous Olympic Game trends and dentify factor | is flew within the system ponsive, emsuring quick I need. I need, at the smallyzed in the smallyzed in it can be smallyzed in ing. so that I can analyze so contributing to analyze in the smallyze in the smallyze in the smallyze in the small possible so that I can analyze to analyze the small possible smal | Acceptance criteria I can access my account/dashboard Ensure that all uploaded duta compiles with data privacy regulations and gradedimes. gradedi | Low | Release Sprint-2 Sprint-1 |
| 5. | Effective User Story | Us Us Us Us Co OAA AAA AAA | Read aloud SET STOTIES Fur Req (Ep Horner | Ask Copilot User Story Numb (NS) USN-2 USN-2 USN-2 USN-2 USN-2 USN-2 USN-3 USN-4 USN-4 USN-4 USN-4 | User Story / Task er As a user, I want the dat to be efficient and res access to the information I want to suploach instirct, data to the yesten so that and used for feture plant and used for feture plant trends and identify factor success. I want to success their a year of the previous Olympic Game trends and identify factor success. I want to the hother access to re | is flow within the system possive, remering quick in local and event in one he may be an advent in one he may not make a man and event in one he may not make a man and the major and may be a man and the major and | Acceptance criteria Lean necess my account dishibated Exerce that all uphoshed data complex with data Exerce that all uphoshed data complex with data graded that complex with data graded that complex with data graded that the complex desired that graded that the complex desired that desired that | Low High High | Release Speint-2 Speint-1 Speint-1 |
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| 5. | Effective User Story | Us Us Us Us Ass Ass Ass Ass | Peed aloud Peer Stories Per Type Per Ty | Asic Copilot setional usefund User Story North USN-1 Sets USN-2 sets USN-2 sets USN-2 sets USN-3 sets USN-3 sets USN-4 theaded USN-5 | User Story / Task or As a sort. I want the dat to be difficient and rea access to the information dates to be yetten on the access to the information dates to be yetten on the and used for future pieces desired and of the future pieces desired and desired forces white period of the future pieces desired and desired force date singles and experts. I want to some fine that the real control will be pre- period to the pieces of the real to the pieces of the future to ensure that date and the pieces of the I want to ensure that date. I want to ensure that date and date the I want to ensure that date in distillation the date in pieces undistillation the date in pieces I want to ensure that date in future to ensure that | is flow within the system pentity, emering quick all after and year it is on he sunly and flow and the sunly an | Acceptance criteria I can access my accentral displaced accentral | Low High High High Hedium | Release Spout-2 Spout-1 Spout-1 Spout-1 Spout-1 |
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| 5. 6. | Effective User Story Descriptive Reports | Vo of Visu | Peed aloud CET Stories For Type For | Asic Copilot : transmant Guer Story Sto | User Story/Task or As a wor, I want the dat to be efficient and res to be ef | in the within the system the system comming quick of a recel. I need, a service of the system of th | Acceptance criteria I can access my access disabasual Enarce that all upleaded processes disabasual Enarce that all upleaded processes disabasual Enarce that all upleaded processes disabasual proce | Low High High Medium High Medium High Medium | Release Spotse-2 Spotse-1 Spotse-1 Spotse-1 Spotse-1 Spotse-1 Spotse-1 Spotse-1 |
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