| Date | 24 November 2022 |
|---|---|
| Team ID | PNT2022TMID17743 |
| Project Name | Project – Visualizing and Predicting Heart Disease with an Interactive Dashboard |

**Testcases Report:**

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|---|---|---|
| Date | 24-Nov-22 |
| Team ID | PNT2022TMID17743 |
| Project Name | Project - Visualizing and Predictin |
| Maximum Marks | 4 marks |

| Test case ID | Feature Type | Component | Test Scenario | Pre-Requisite | Steps To Execute | Test Data | Expected Result | Actual Result | Status | Commnets | TC for Automation(Y/N) | BUG ID | Executed By |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BP | Dashboard, Report and Story | IBM Cognos Analytics | Verify if the dataset is clean and preprocessed | A Preprocessed dataset | 1. Upload the dataset 2. Explore the dataset 3. Visualize the features 4. Create Dashboard, Story and report | https://github.com/IBM-EPBL/IBM-Project-2206-1658466325/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv | Accurate Prediction | Accurate Prediction | Pass | Working as expected | Yes | | Sripoornima T,Hanna |
| Cholesterol | Dashboard, Report and Story | IBM Cognos Analytics | Verify if the dataset is clean and preprocessed | A Preprocessed dataset | 1. Upload the dataset 2. Explore the dataset 3. Visualize the features 4. Create Dashboard, Story and report | https://github.com/IBM-EPBL/IBM-Project-2206-1658466325/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv | Accurate Prediction | Accurate Prediction | Pass | Working as expected | Yes | | Hanna S, Harini G |
| EKG Results | Dashboard, Report and Story | IBM Cognos Analytics | Verify if the dataset is clean and preprocessed | A Preprocessed dataset | 1. Upload the dataset 2. Explore the dataset 3. Visualize the features 4. Create Dashboard, Story and report | https://github.com/IBM-EPBL/IBM-Project-2206-1658466325/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv | Accurate Prediction | Accurate Prediction | Pass | Working as expected | Yes | | Joe Antony Celshiya .A,Harini G |
| T Depression | Dashboard, Report and Story | IBM Cognos Analytics | Verify if the dataset is clean and preprocessed | A Preprocessed dataset | 1. Upload the dataset 2. Explore the dataset 3. Visualize the features 4. Create Dashboard, Story and report | https://github.com/IBM-EPBL/IBM-Project-2206-1658466325/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv | Accurate Prediction | Accurate Prediction | Pass | Working as expected | Yes | | Sripoornima T,Hanna |
| ercise Angina | Dashboard, Report and Story | IBM Cognos Analytics | Verify if the dataset is clean and preprocessed | A Preprocessed dataset | 1. Upload the dataset 2. Explore the dataset 3. Visualize the features 4. Create Dashboard, Story and report | https://github.com/IBM-EPBL/IBM-Project-2206-1658466325/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv | Accurate Prediction | Accurate Prediction | Pass | Working as expected | Yes | | Sripoornima T,Hanna |
| Thallium | Dashboard, Report and Story | IBM Cognos Analytics | Verify if the dataset is clean and preprocessed | A Preprocessed dataset | 1. Upload the dataset 2. Explore the dataset 3. Visualize the features 4. Create Dashboard, Story and report | https://github.com/IBM-EPBL/IBM-Project-2206-1658466325/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv | Accurate Prediction | Accurate Prediction | Pass | Working as expected | Yes | | Joe Antony Celshiya .A,Harini G |

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