**Project Development Phase**

**Model Performance Test**

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| Date | 16 April 2025 |
| Team ID | SWTID1744825374 |
| Project Name | SB Foods – MERN Stack Food Ordering Web App |
| Maximum Marks |  |

**Model Performance Testing:**

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| **S.No.** | **Parameter** | **Values** | **Screenshot** |
|  | Model Summary | SB Foods is a full-stack web application developed using the MERN stack. It includes user registration/login, food item display from MongoDB, cart functionality, and simulated checkout with order tracking. |  |
|  | Accuracy | Functional Accuracy – All features including authentication, food item rendering, cart update, and order confirmation tested successfully.  UI accuracy verified across desktop resolutions. |  |
| 3. | Confidence Score (Only Yolo Projects) | Not applicable. No YOLO or object detection used. Frontend-rendered data validated through manual UI testing and backend API status checks. |  |