**Project Development Phase**

**Model Performance Test**

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| Date | 21 October 2023 |
| Team ID | NM2023TMID01635 |
| Project Name | Project – Food Tracking System using Blockchain |
| Maximum Marks | 10 Marks |

**Model Performance Testing:**

Project team shall fill the following information when working for blockchain.

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| **S.No** | **Parameter** | **Values** | **Screenshot** |
| 1. | Information gathering | Setup all the Prerequisite:  1.Node js | C:\Users\STUDENT\Downloads\image (1).png |
|  |  | 2.VS code | C:\Users\STUDENT\Downloads\pre-vs code.png |
|  |  | 3.Metamask | food track screenshot (1).png |
| 2. | Extract the zip files | Open to vs code | C:\Users\STUDENT\Downloads\image.png |
| 3. | Remix Ide platform explorting | Deploy the smart contract code  Deploy and run the transaction. By selecting the environment - inject the MetaMask. | C:\Users\STUDENT\Downloads\injector-metamask.pngC:\Users\STUDENT\Downloads\remix ide.png |
| 4. | Open file explorer | Open the extracted file and click on the folder.  Open src, and search for utiles.  Open cmd enter commands  1.npm install  2.npm bootstrap  3. npm start |  |
| 5. | {LOCALHOST IP ADDRESS} | copy the address and open it to chrome so you can see the front end of your project. | C:\Users\STUDENT\Pictures\food\final.png |