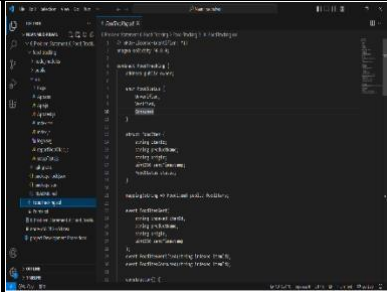
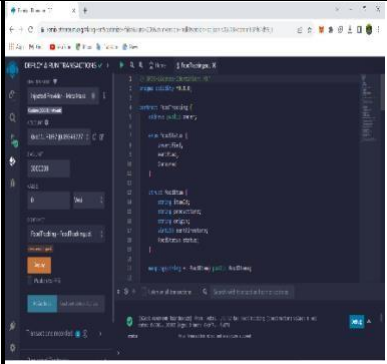



**Project Development**  
**Phase Model Performance**  
**Test**

Date	24 October 2023
Team ID	NM2023TMID03895
Project Name	FOOD TRACKING SYSTEM
Maximum Marks	10 Marks

**Model Performance Testing:**

S.No	Parameter	Values	Screenshot
1.	Information gathering	Setup all the Prerequisite	<p>The diagram illustrates the prerequisites for the food tracking system. It shows a flow from the End User to the Frontend (VS code), which connects to Metamask. Metamask is used to interact with the Solidity code (blockchain code). The Solidity code is compiled into a Smart Contract, which is deployed to a Blockchain network. The Blockchain network is connected to a node, which is then connected to a website (www).</p>

2.	Extract the zip files	Open to vs code	
3.	Remix Ide platform explore	Deploy the smart contract code  Deploy and run the transaction. By selecting the environment - inject the MetaMask.	
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 ADDRESS} IP	copy the address and open it to chrome so you can see the front end of your project.	