

project Development Phase

Model Performance Test

Date	04 November 2023
Team ID	NM2023TMID04523
Project Name	Agriculture Docs Chain

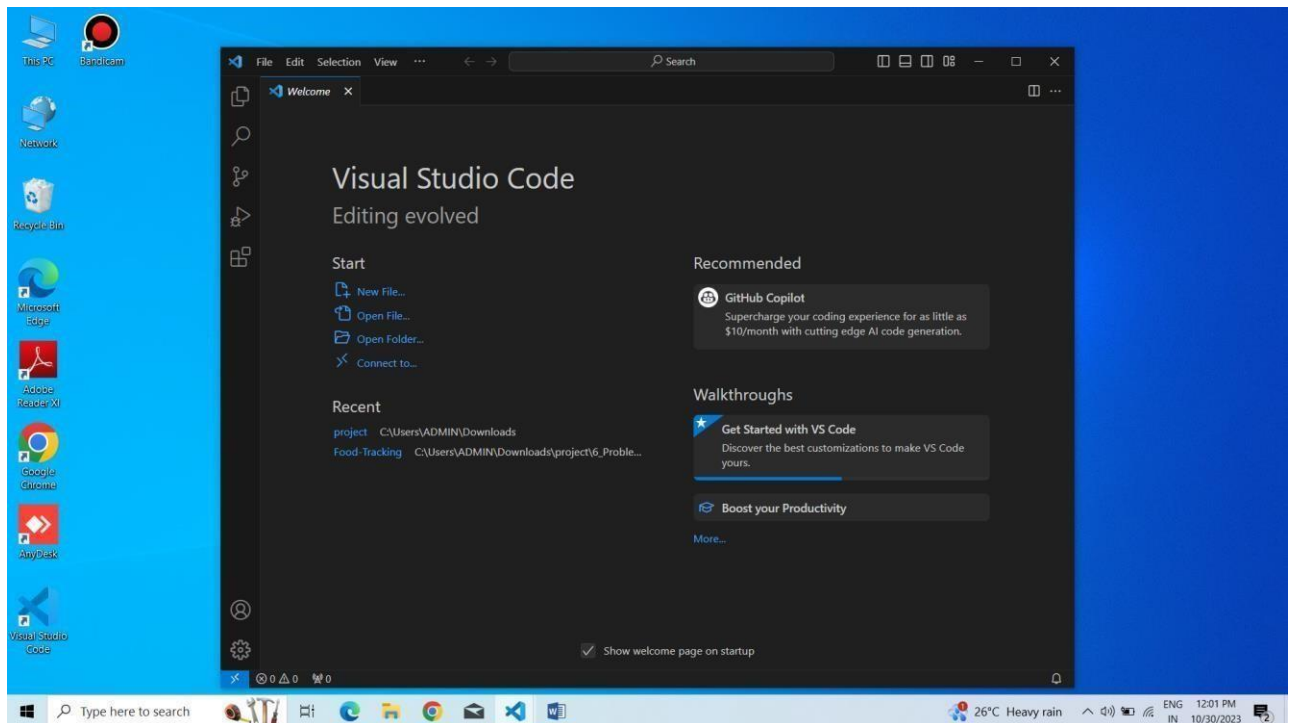
Model Performance Testing:

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

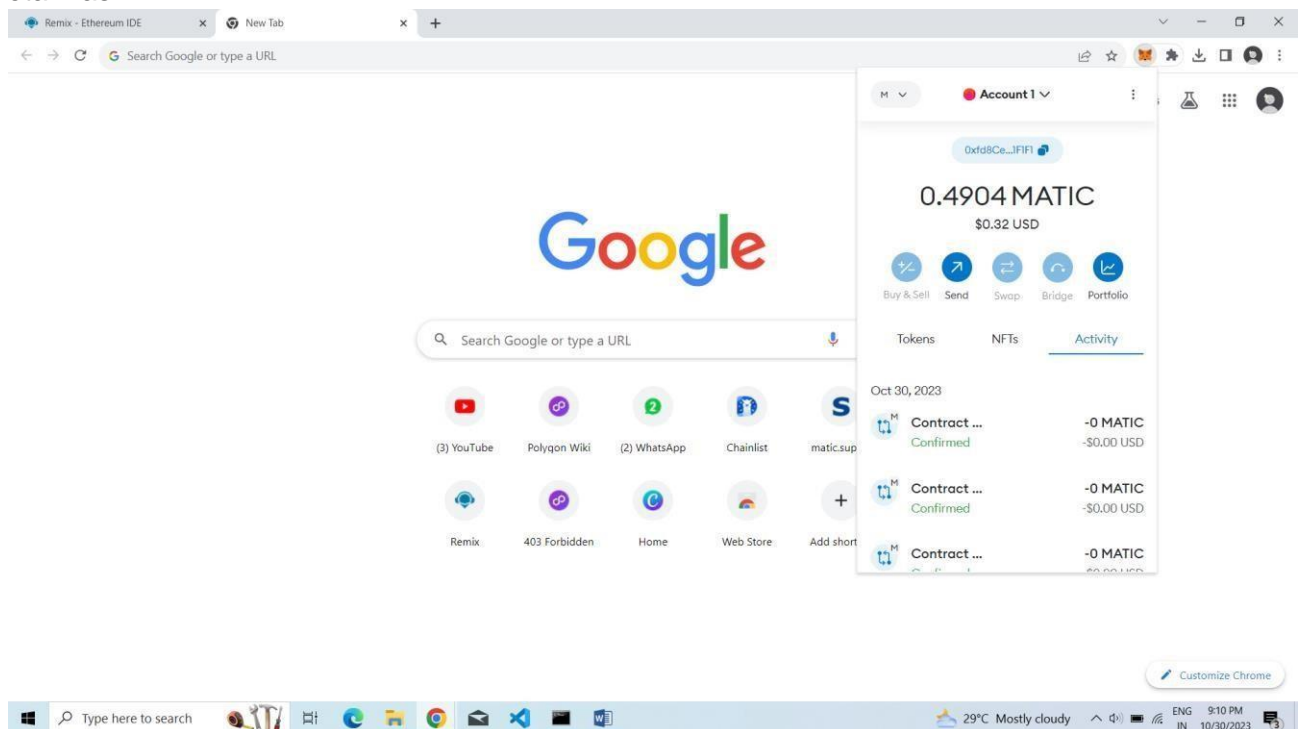
S.No.	Parameter	Values	Screenshot
1.	Information gathering	Setup all the Prerequisite:	Refer below
2.	Extract the zip files	Open to vs code	Refer below

3.	Remix Ide platform exploring	<p>Deploy the smart contract code</p> <p>Deploy and run the transaction. By selecting the environment - inject the MetaMask.</p>	Refer below
4	Open file explorer	<p>Open the extracted file and click on the folder.</p> <p>Open src, and search for utiles.</p> <p>Open cmd enter commands</p> <ol style="list-style-type: none"> 1. npm install 2. npm bootstrap 3. npm start 	Refer below
5	{LOCALHOST ADDRESS IP	<p>copy the address and open it to chrome so you can see the front end of your project.</p>	Refer below

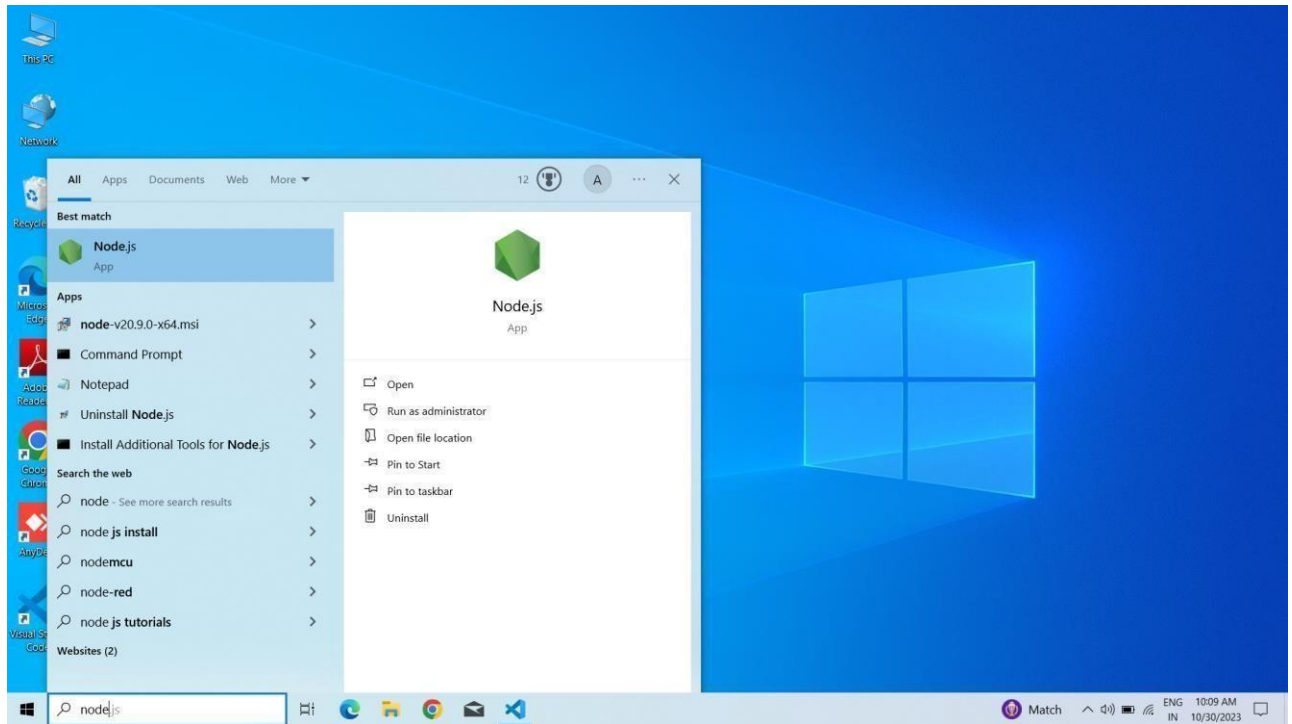
1.Vscode:



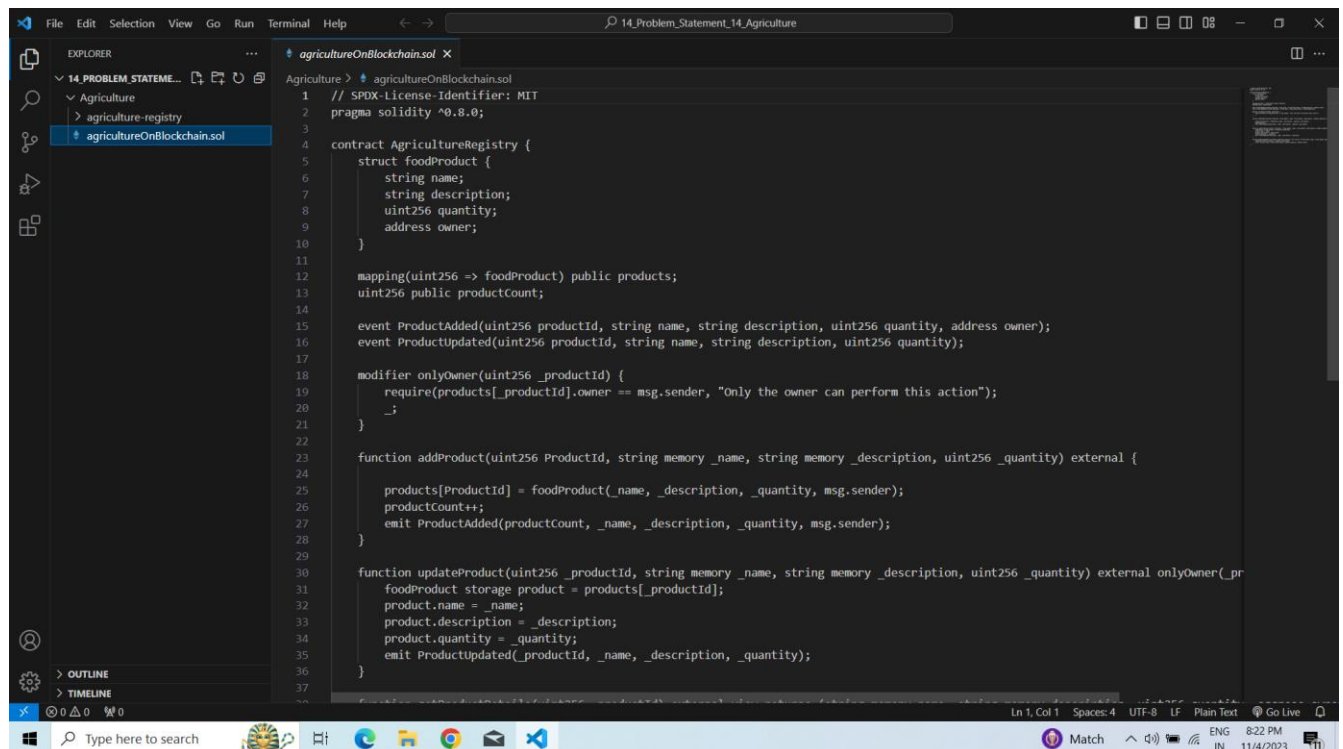
Meta mask:



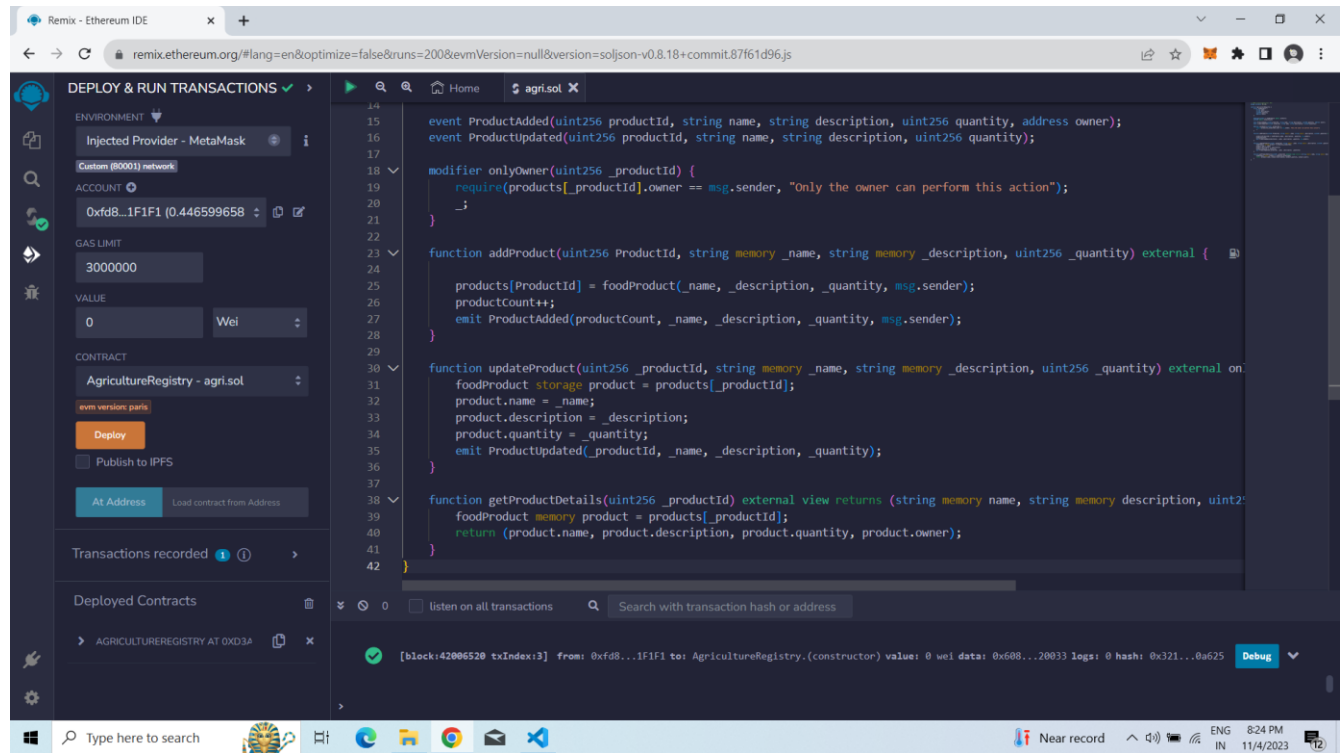
Node.js



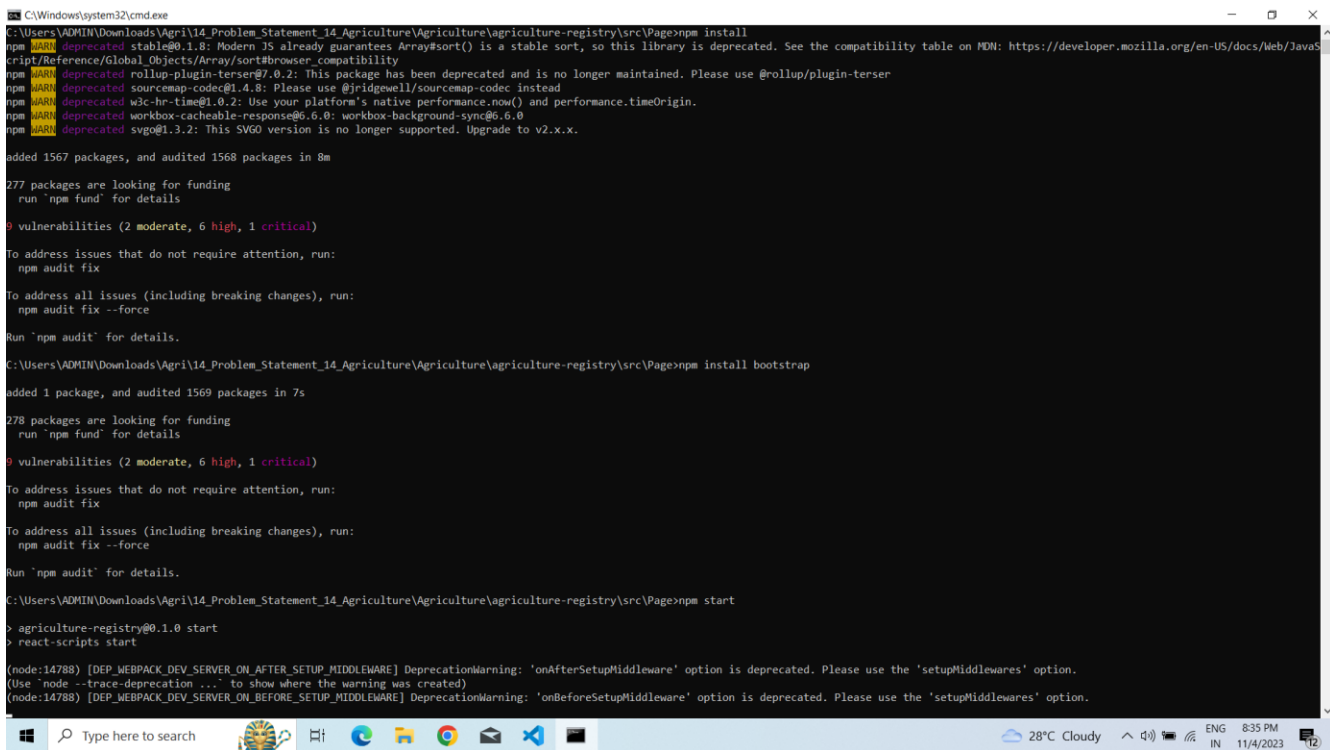
2.



3.



4.



```
Windows PowerShell
compiled successfully!

You can now view agriculture-registry in the browser.

Local:      http://localhost:3000
On Your Network: http://192.168.168.118:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

webpack compiled successfully
```

5.

Remix - Ethereum IDE x React App x +

localhost:3000

Agriculture Registry

Connect Wallet

Product Id	Product Id
Product Name	Product Name
product description	product description
product quantity	product quantity
Add Product	Update Product

Enter Id

Get Product Details