

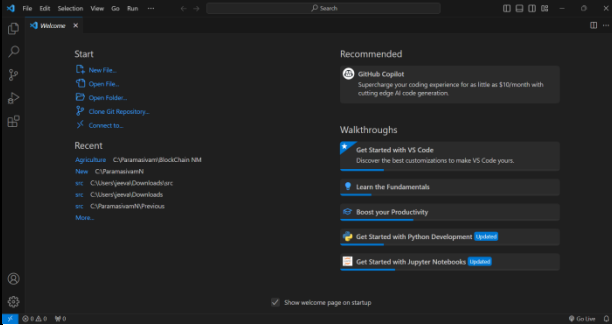
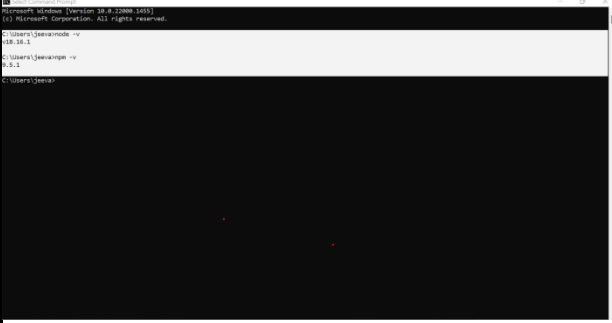
PROJECT DEVELOPMENT PHASE

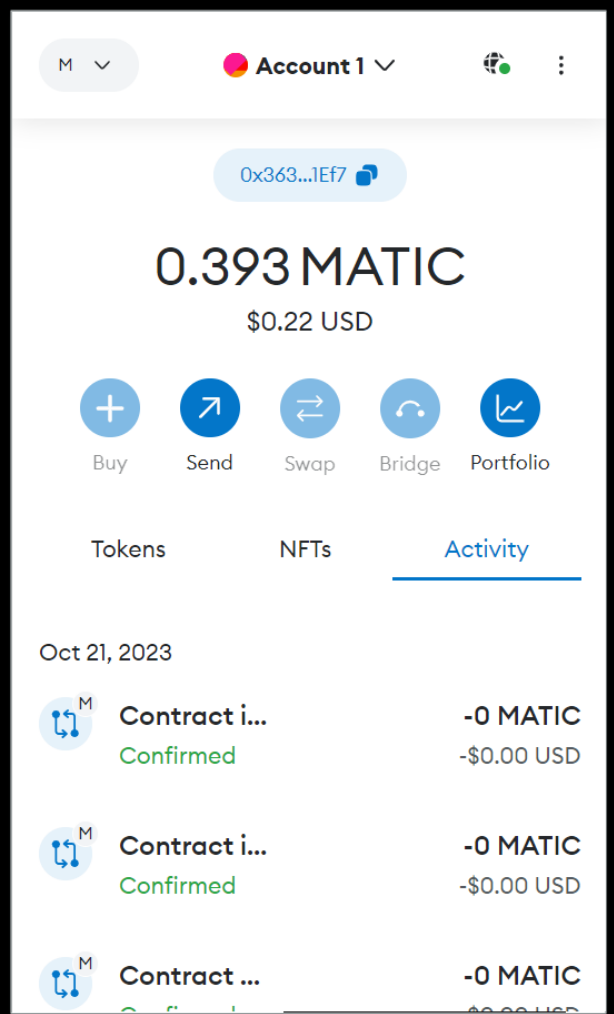
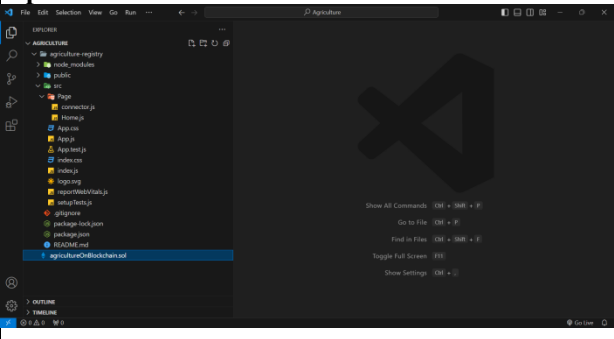
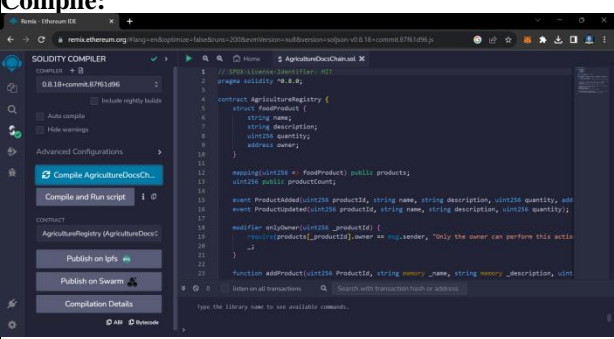
Model Performance Test

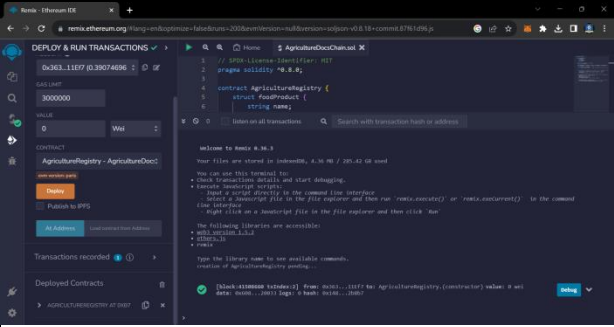
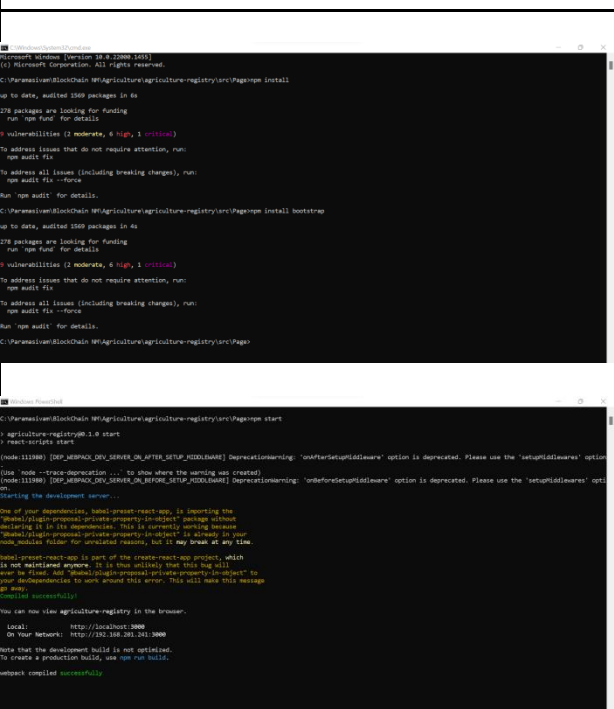
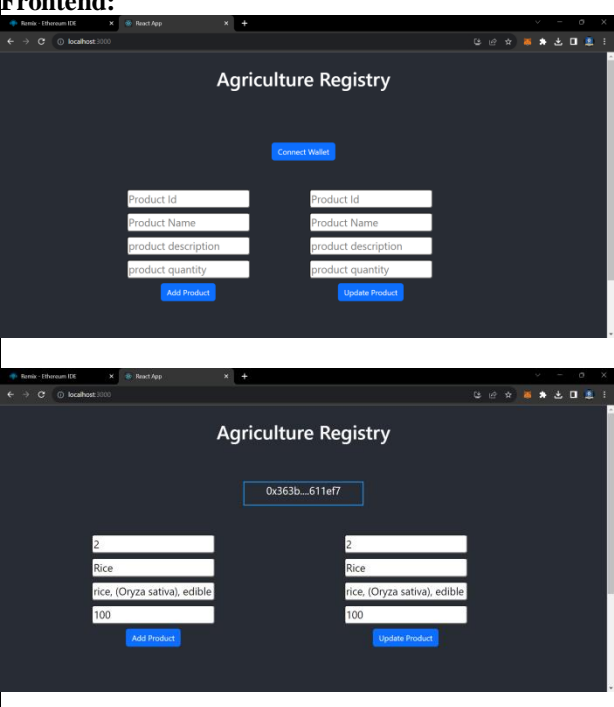
TEAM ID:	NM2023TMID04432
PROJECT NAME:	AGRICULTURE DOCS CHAIN

ModelPerformanceTesting:

Projectteamshallfillthefollowinginformationwhenworkingforblockchain.

S.No.	Parameter	Values	Screenshot
1.	Informationgathering	SetupallthePrerequisite:	<div>VS Code : </div> <div>Nodejs and npm : </div> <div>MetaMask:</div>

			 <p>The screenshot shows a mobile wallet interface for Account 1. At the top, it displays the balance: 0.393 MATIC, which is equivalent to \$0.22 USD. Below the balance are five circular icons for 'Buy', 'Send', 'Swap', 'Bridge', and 'Portfolio'. Further down are tabs for 'Tokens', 'NFTs', and 'Activity'. The 'Activity' tab is selected, showing a list of transactions. The first transaction is dated 'Oct 21, 2023' and is a 'Contract i...' transaction, confirmed, with a value of -0 MATIC (\$0.00 USD). Two more similar transactions are partially visible below it.</p>
2.	Extractthezipfiles	Opentovscode	<p><b>Zip file:</b></p>  <p>The screenshot shows the VS Code file explorer for a project named 'agriculture-registry'. The file tree on the left includes folders like 'contracts', 'scripts', and 'test'. The 'contracts' folder is expanded, showing files like 'agricultureRegistry.sol' and 'agricultureDocChannel.sol'. The 'agricultureDocChannel.sol' file is selected and its content is visible in the editor on the right.</p>
3.	RemixIdeplatform explorting	<p>Deploythesmartcontra ctcode</p> <p>Deployandruntetra nsaction.By selecting the environment - inject the MetaMask.</p>	<p><b>Compile:</b></p>  <p>The screenshot shows the Remix IDE interface. On the left, the 'Solidity Compiler' panel is open, showing the 'Compile and Run' button. The main editor displays a smart contract code for 'AgricultureRegistry'. The code includes a 'contract AgricultureRegistry' definition with various functions like 'addProduct' and 'getProduct'. The 'Compile and Run' button is highlighted.</p> <p><b>Deploy:</b></p>

			
4.	Openfileexplorer	<p>Opentheextractedfilea ndclickon the folder.</p> <p>Opensrc,andsearch forfiles. Opencmdenterco mmands</p> <ol style="list-style-type: none"> <li>1.npminstall</li> <li>2.npmboots trap</li> <li>3.npmstart</li> </ol>	
5.	LOCALHOSTIP ADDRESS	copy the address and open it to chrome so you can see the frontend of your project.	<p><b>Frontend:</b></p> 

Rice

rice, (Oryza sativa), edible

100

Add Product

Rice

rice, (Oryza sativa), edible

100

Update Product

2

Get Product Details

Rice

rice, (Oryza sativa), edible starchy cereal grain and the grass plant (family Poaceae) by which it is produced.

100

0x363bf569732E0e3E91011DCf449aD5C7D5611E77