

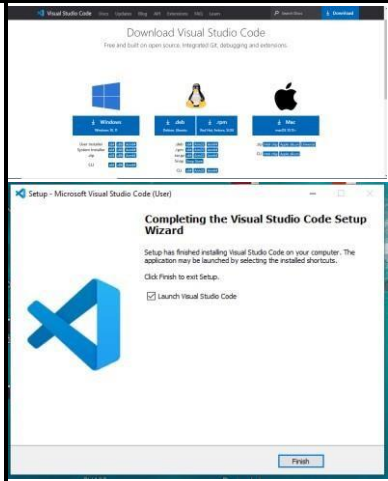
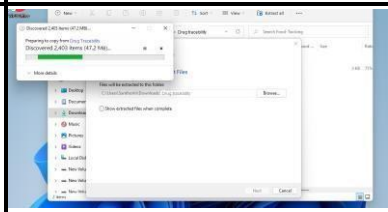
PROJECT DEVELOPMENT PHASE

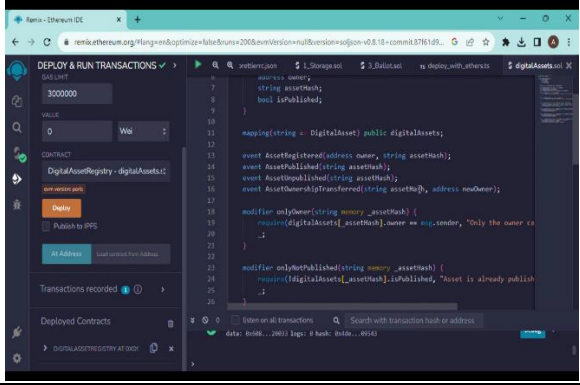
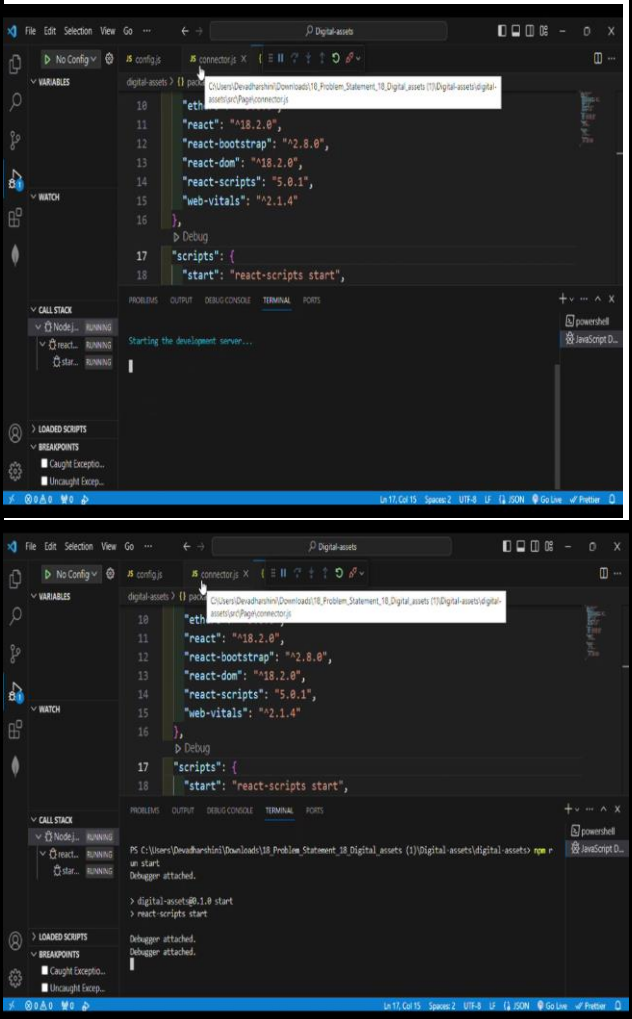
Model Performance Test

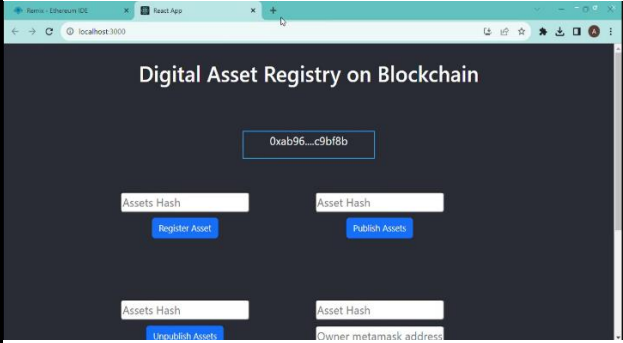
Date	27 October 2023
Team ID	NM2023TMID00920
Project Name	DIGITAL ASSET MANAGEMENT
Maximum Marks	4 Marks

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:	 <p>The screenshot shows the Visual Studio Code download page for Windows, Linux, and Mac. Below it is the 'Completing the Visual Studio Code Setup Wizard' window, which indicates that the setup has finished installing Visual Studio Code on the computer and offers to launch the application.</p>
2.	Extract the zip files	Open to vs code	 <p>The screenshot shows a file explorer window with a folder named 'Blockchain' selected. The folder is being opened in Visual Studio Code, as indicated by the 'Open to vs code' instruction.</p>

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>	
4.	<p>Open file explorer</p>	<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 	

5	{LOCALHOST IP ADDRESS}	copy the address and open it to chrome so you can see the front end of your project.	 A screenshot of a web browser window displaying a web application titled "Digital Asset Registry on Blockchain". The browser's address bar shows "localhost:3000". The application interface has a dark background. At the top, there is a text input field containing the address "0xab96...c9bf8b". Below this, there are four rows of input fields, each labeled "Assets Hash". The first two rows have blue buttons labeled "Register Asset" and "Publish Assets" respectively. The third row has a blue button labeled "Unpublish Assets". The fourth row has a text input field labeled "Owner metamask address".
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