

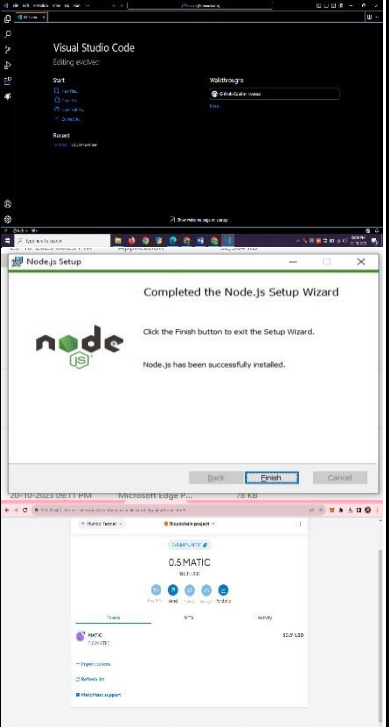
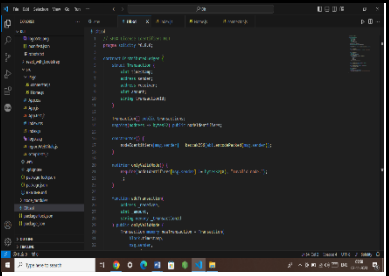
## **Project Development Phase**

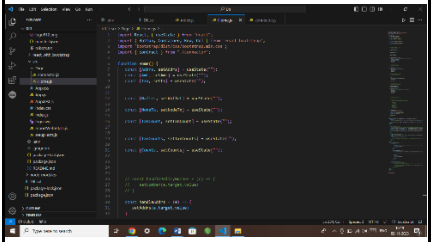
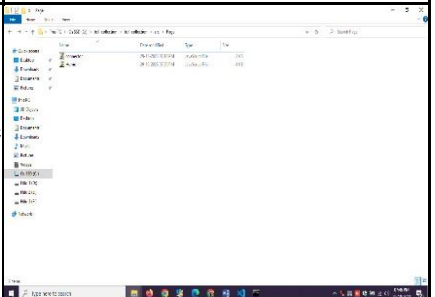
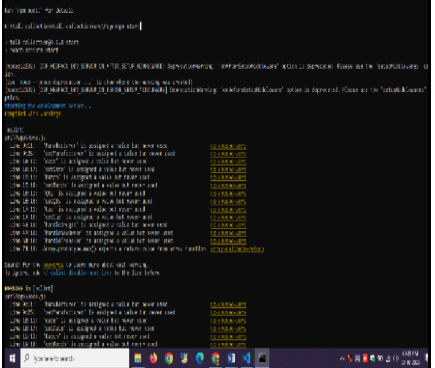
### **Model Performance Test**

Date	03 November 2023
Team ID	NM2023TMID01745
Project Name	Chain Connect Nodes
Maximum Marks	10 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 interface with the 'Visual Studio Code' window open. Below it, the 'Node.js Setup' window is displayed, indicating that the Node.js Setup Wizard has been completed successfully. The Node.js logo is visible, and the text states 'Node.js has been successfully installed.' The 'Finish' button is highlighted.</p>
2.	Extract the zip files	Open to VS Code	 <p>The screenshot shows the Visual Studio Code editor with a file named 'index.html' open. The code in the editor is a simple HTML document with a title 'O3MATIC' and a body containing the text 'O3MATIC' and '03/1/2023'. The file explorer on the left shows the project structure.</p>

3.	VS Code platform exploring	<ul style="list-style-type: none"> <li>Deploy the Distributed Ledger Blockchain code</li> <li>Debug and run the transaction - inject the MetaMask.</li> </ul>	
4	Open file explorer	<ul style="list-style-type: none"> <li>Open the extracted file and click on the folder.</li> <li>Open src, and search for utilities.</li> <li>Open cmd or powershell or VS Code terminal enter commands:             <ol style="list-style-type: none"> <li>npm install</li> <li>npm bootstrap</li> <li>npm start</li> </ol> </li> </ul>	 
5	{LOCALHOST ADDRESS	Copy the address and open it to chrome or type npm start in VS Code terminal so you can see the front end of your project.	