

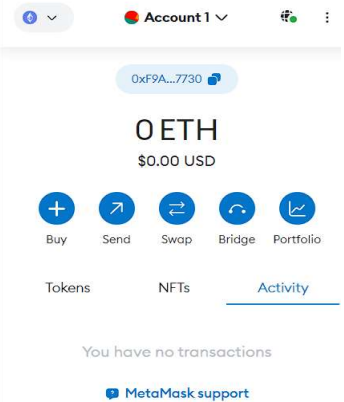
project Development Phase

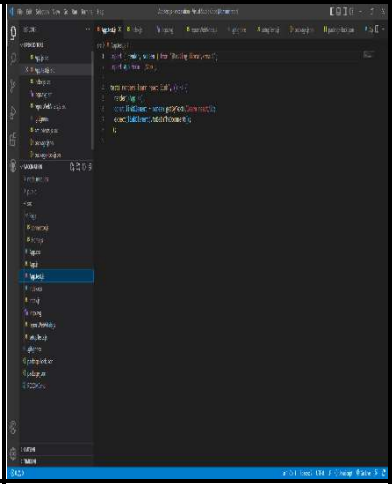
Model Performance Test

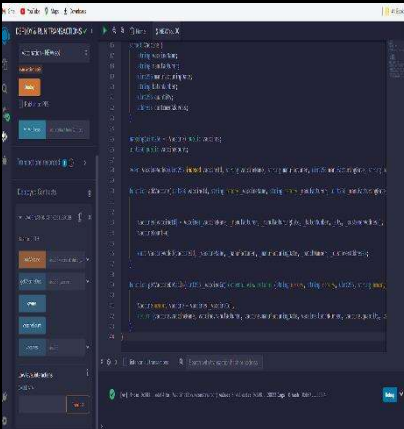
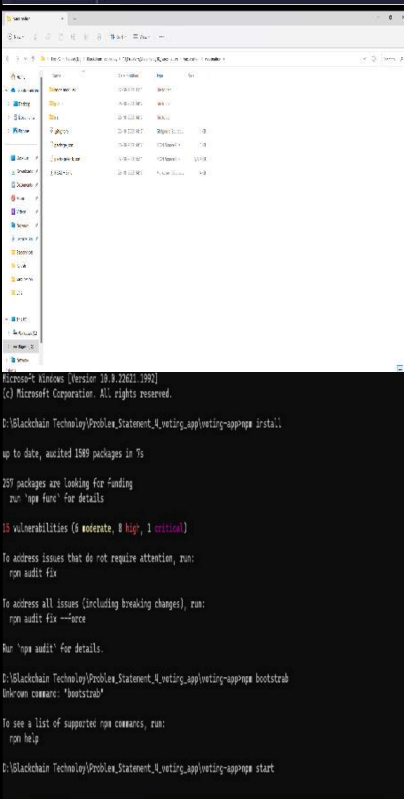
Date	30 October 2023
Team ID	NM2023 TMID 03767
Project Name	Project – Vaccine Tracking-Transparent
Maximum Marks	10 Marks

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:	

2.	Extract the zip files	Open to vs code	
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3.	Remix Ide platform explorting	Deploy the smart contract code Deploy and run the transaction. By selecting the environment - inject the MetaMask.	
4	Open file explorer 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	 <pre> Microsoft Windows [Version 10.0.22H2.1992] (c) Microsoft Corporation. All rights reserved. C:\Blockchain\Technology\Problem_Statement_4\vetting-app>npm install up to date, audited 1989 packages in 7s 187 packages are looking for funding run `npm fund` for details 15 vulnerabilities (0 moderate, 8 high, 1 critical) To address issues that do not require attention, run: npm audit fix To address all issues (including breaking changes), run: npm audit fix --force Run `npm audit` for details. C:\Blockchain\Technology\Problem_Statement_4\vetting-app>npm bootstrap sh: npm: command not found To see a list of supported npm commands, run: npm help C:\Blockchain\Technology\Problem_Statement_4\vetting-app>npm start </pre>
5	{LOCALHOST ADDRESS} IP	copy the address and open it to chrome so you can see the front end of your project.	