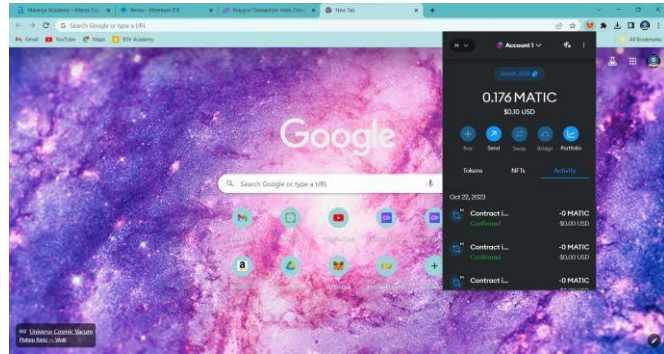



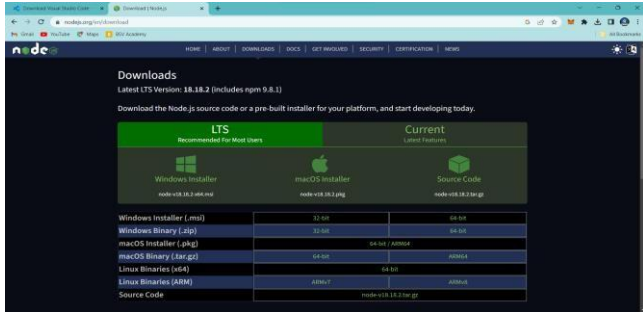
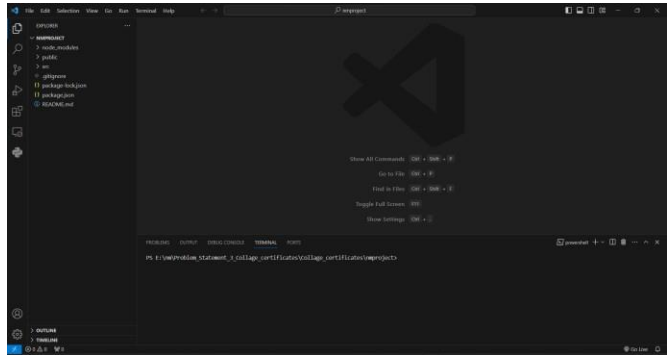
project Development Phase Model Performance Test

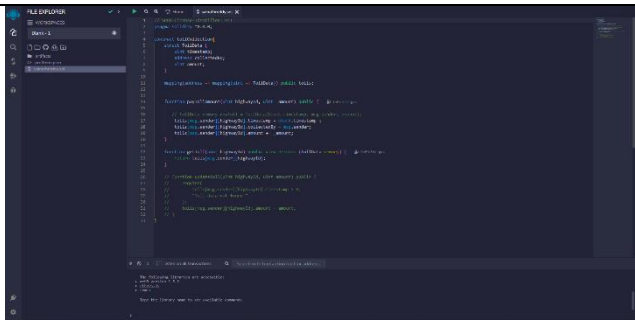
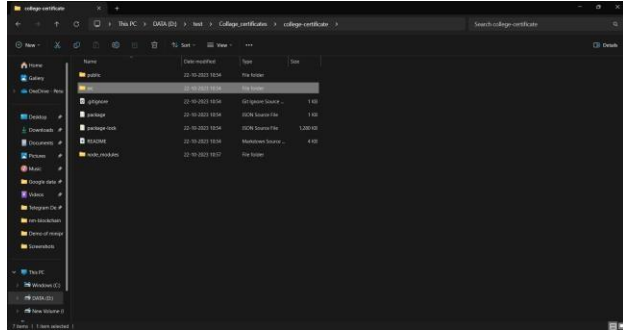
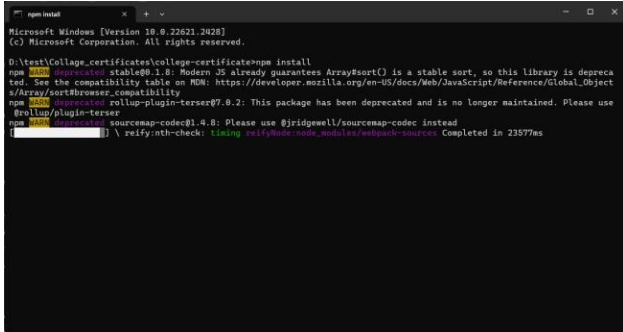
Date	22 October 2023
Team ID	NM2023TMID05560
Project Name Project -	Tracking Public Infrastructure and Toll Payments
Maximum Marks	10 Marks

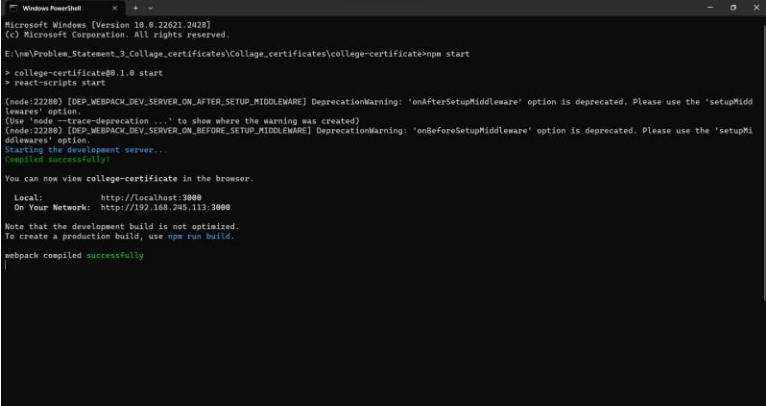
Model Performance Testing:

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

Sno	Parameter	Values	Screenshots
1	Information gathering	Setup all the Prerequisite:	 <p>The screenshot shows a desktop environment with a Google search page in the background. Overlaid on the right side is a mobile application interface. The app displays '0.176 MATIC' with a value of '\$0.10 USD'. Below this, there are several buttons labeled 'Buy', 'Sell', 'Swap', 'Deposit', and 'Withdraw'. Further down, there are sections for 'Tokens' and 'NFTs'. The 'Tokens' section shows a list of tokens, including 'Contract L...' and 'Contract L...', each with a value of '-0 MATIC' and '\$0.00 USD'. The 'NFTs' section shows a list of NFTs, including 'Contract L...' and 'Contract L...', each with a value of '-0 MATIC' and '\$0.00 USD'.</p>

			 
2	Extract the zip files	Open to vs code	

3	Remix Ide platform exploring	<p>Deploy the smart contract code</p> <p>Deploy and run the transaction. By selecting the environment – inject the Meta Mask.</p>	
4	Open file explorer	<p>Open the extracted file and click on the folder.</p> <p>Open src, and search for utilities.</p> <p>Open cmd enter commands 1.npm install 2.npm install bootstrap 3.npm start</p>	 

			
5	LOCALHOST IP ADDRESS: http://localhost:3000	Copy the address and open it to chrome so you can see the front end of your project.	