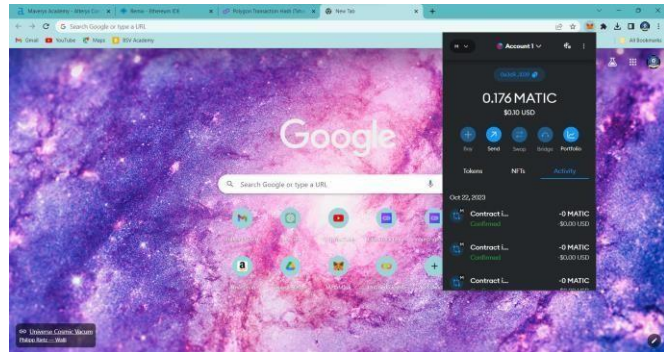


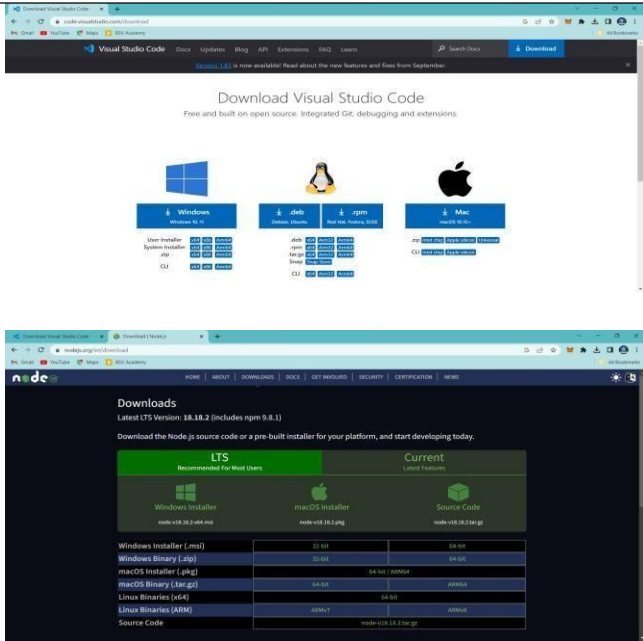
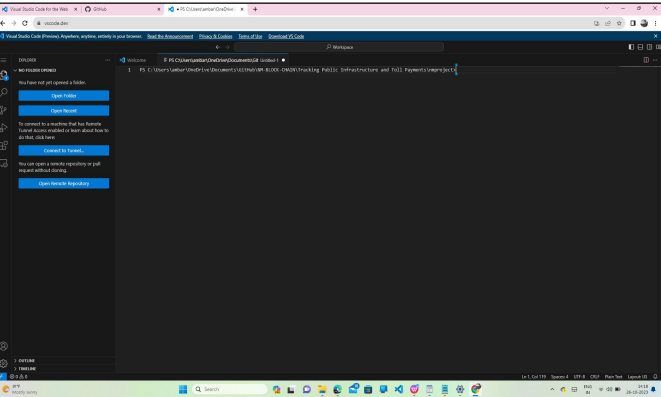
Project Development Phase Model Performance Test

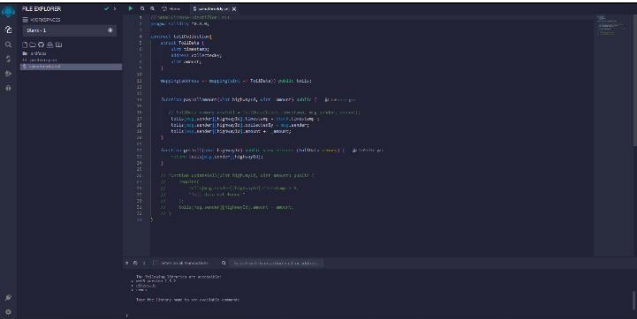
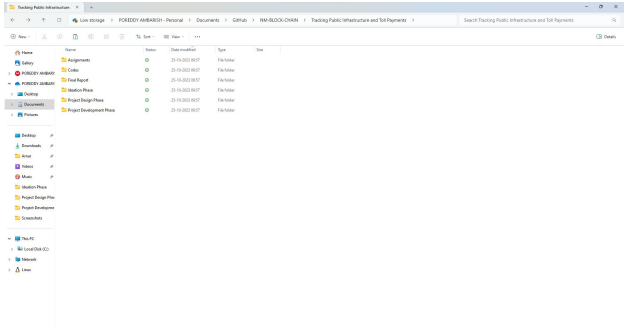
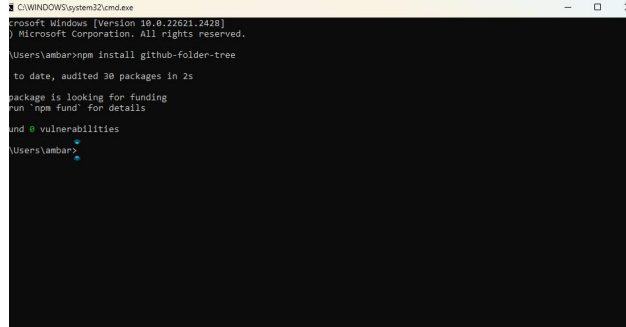
Date	22 October 2023
Team ID	NM2023TMID05560
Project Name Project -	Tracking Public Infrastructure and Toll Payments
Maximum Marks	10 Marks

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 crypto wallet interface for MATIC. The wallet shows a balance of 0.176 MATIC, which is equivalent to \$0.10 USD. Below the balance, there is a list of transactions, including 'Contract L...' and 'Contract L...' with a status of 'Confirmed'.</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>	 

			<pre> \$ npm init This utility will walk you through creating a package.json file. It only covers the most common items, and tries to guess sensible defaults. See 'npm help init' for definitive documentation on these fields and exactly what they do. Use 'npm install <pkg>' afterwards to install a package and save it as a dependency in the package.json file. Press ^C at any time to quit. package name: (simple-node-server) version: (1.0.0) description: entry point: (index.js) test command: git repository: keywords: author: Kris Hill license: (ISC) About to write to c:\Users\krist\OneDrive\Documents\Blog Posts\Example Projects\simple-node-server\package.json: { "name": "simple-node-server", "version": "1.0.0", "description": "", "main": "index.js", "scripts": { "test": "echo \"Error: no test specified\" && exit 1" }, "author": "Kris Hill", "license": "ISC" } </pre>
5	<p>LOCALHOST IP ADDRESS: http://localhost:3000</p>	<p>Copy the address and open it to chrome so you can see the front end of your project.</p>	