

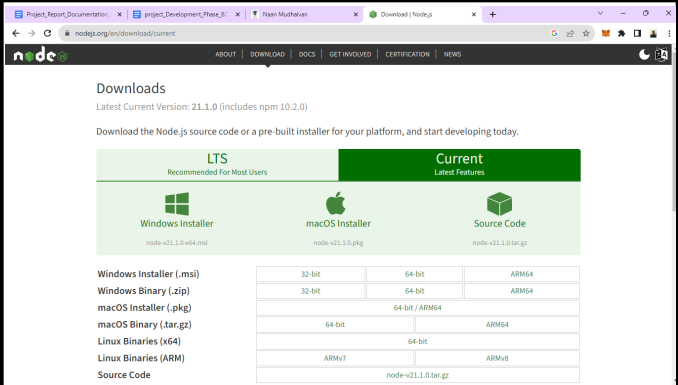
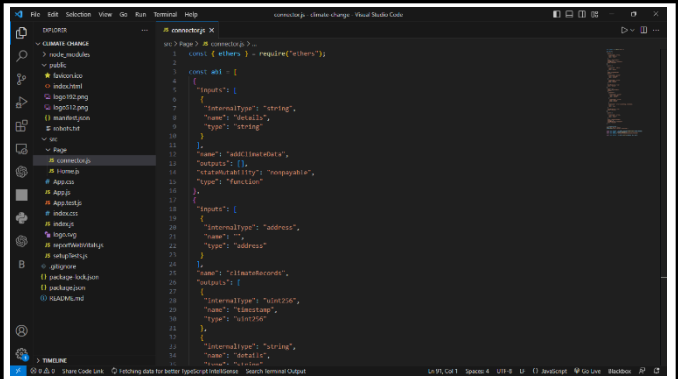
project Development Phase

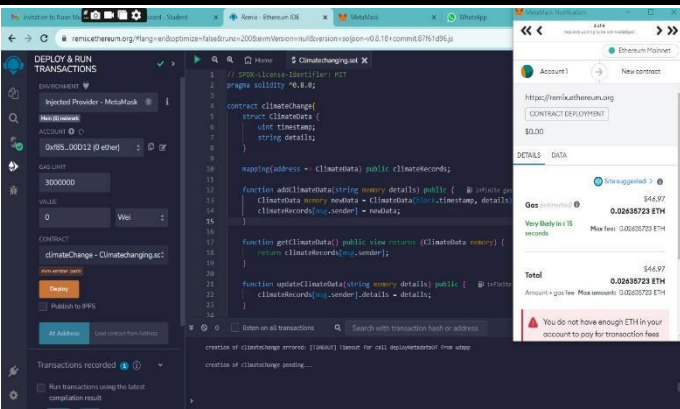
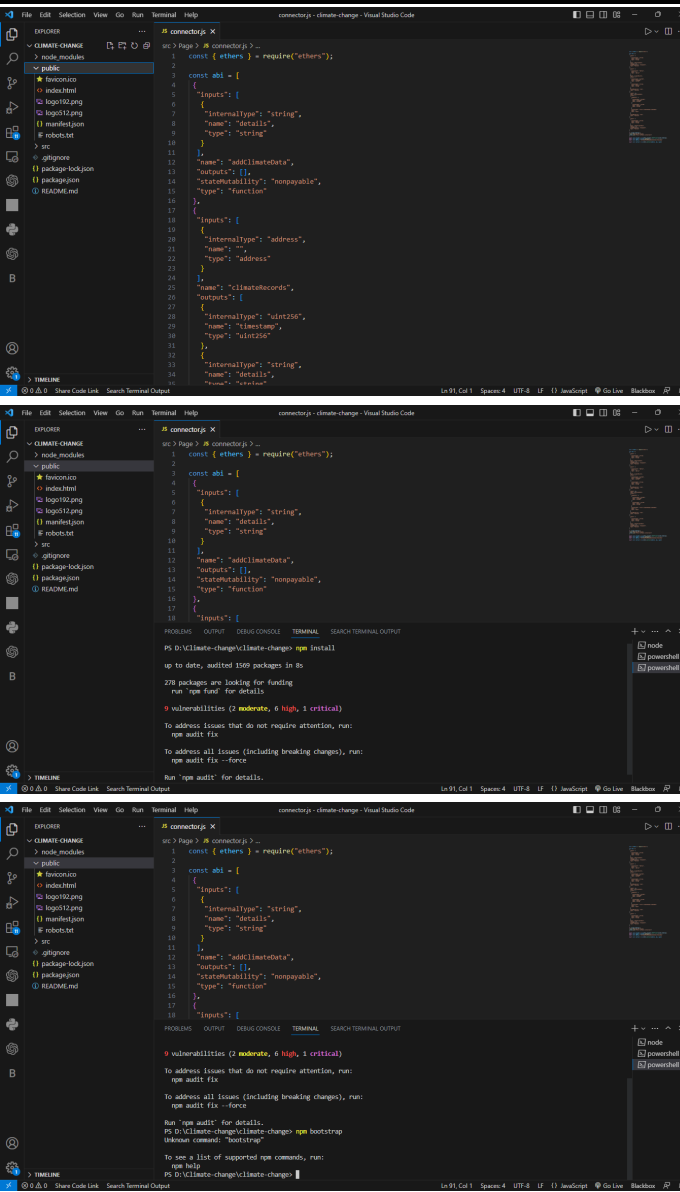
Model Performance Test

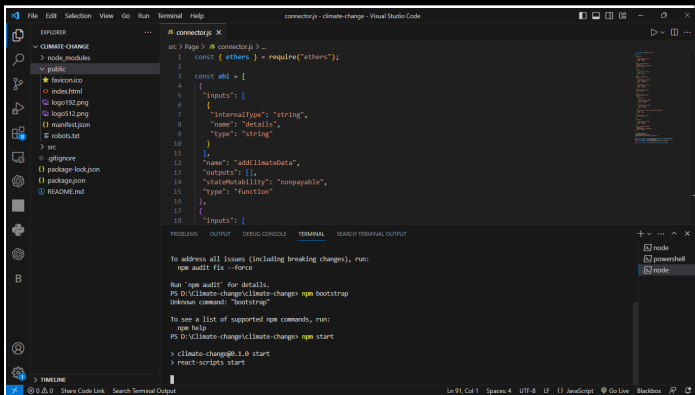
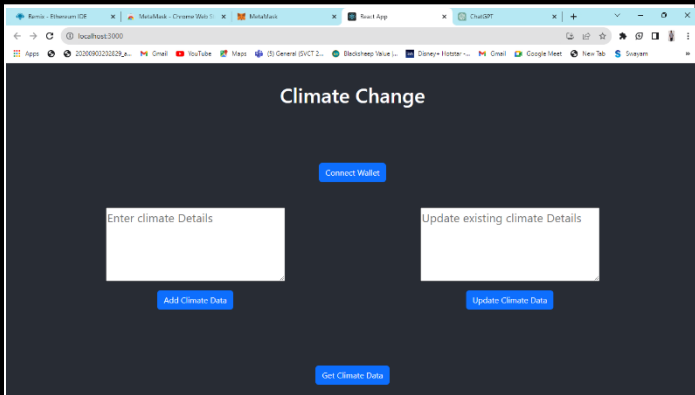
Date	9 October 2023
Team ID	NM2023TMID09517
Project Name	ClimateTrackSmart using block chain
Maximum Marks	10 Marks

Model Performance Testing:

Project team shall fill the following information when working for block chain.

S.No.	Parameter	Values	Screenshot
1.	Information gathering	Setup all the Prerequisite:	
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.</p> <p>By selecting the environment - inject the MetaMask.</p>	
4	Open file explorer	<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 	

			 <p>The screenshot shows the Visual Studio Code interface for a project named 'climate-change'. The file explorer on the left lists files like 'index.html', 'logo102.png', 'manifest.json', 'robots.txt', 'src', 'package-lock.json', 'package.json', and 'tsconfig.json'. The main editor displays a TypeScript file 'connect.ts' with code for connecting to a REST client. The terminal at the bottom shows commands like 'npm install', 'npm run build', and 'npm start'.</p>
5	{LOCALHOST IP ADDRESS	copy the address and open it to chrome so you can see the front end of your project.	 <p>The screenshot shows a web browser window with the URL 'localhost:3000'. The page title is 'Climate Change'. It features a dark blue background with white text and buttons. There are two main sections: 'Enter climate Details' and 'Update existing climate Details'. Each section has a text input field and a blue button labeled 'Add Climate Data' and 'Update Climate Data' respectively. At the bottom, there is a blue button labeled 'Get Climate Data'.</p>