

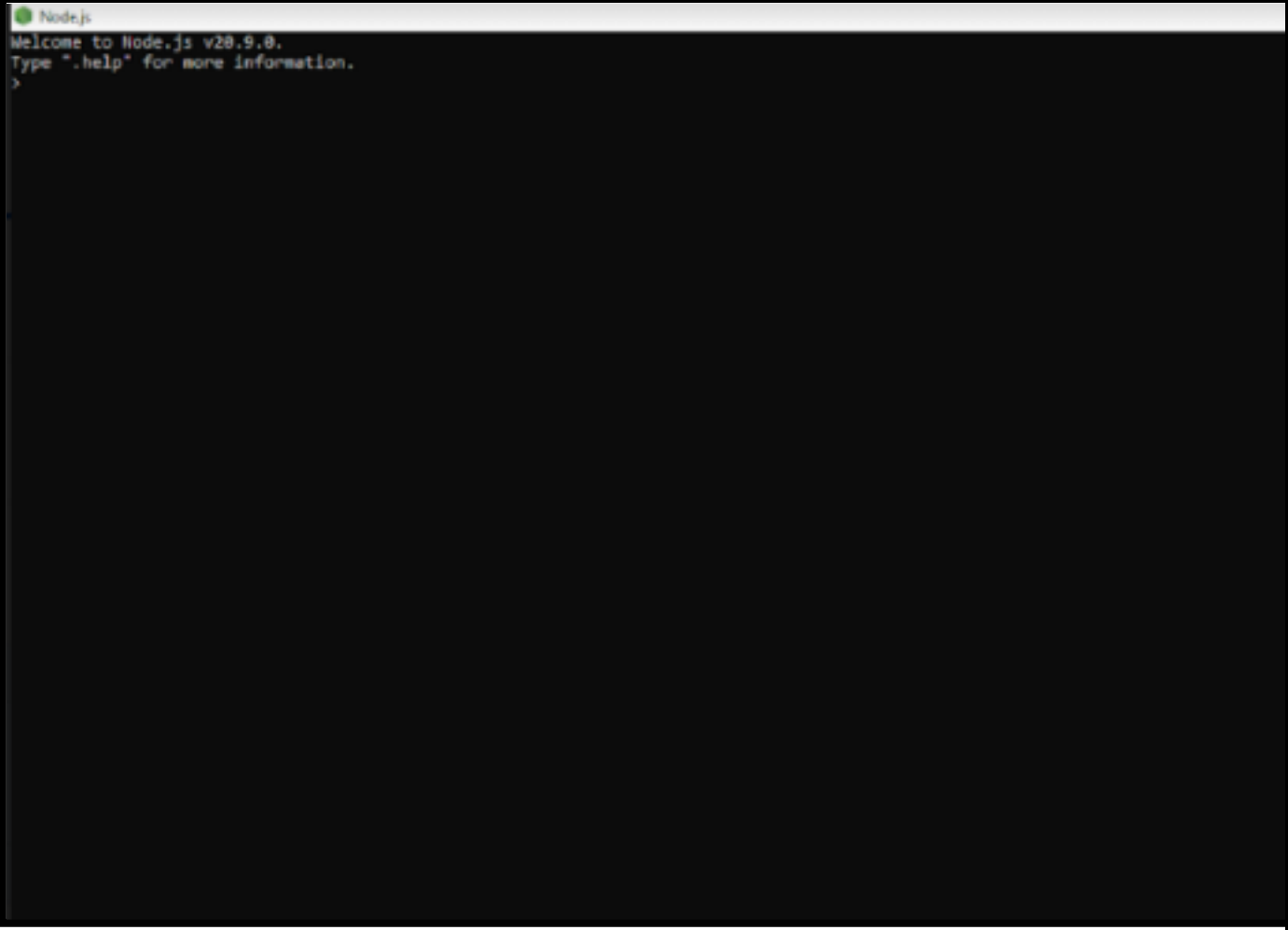
Project Dvelopment Phase

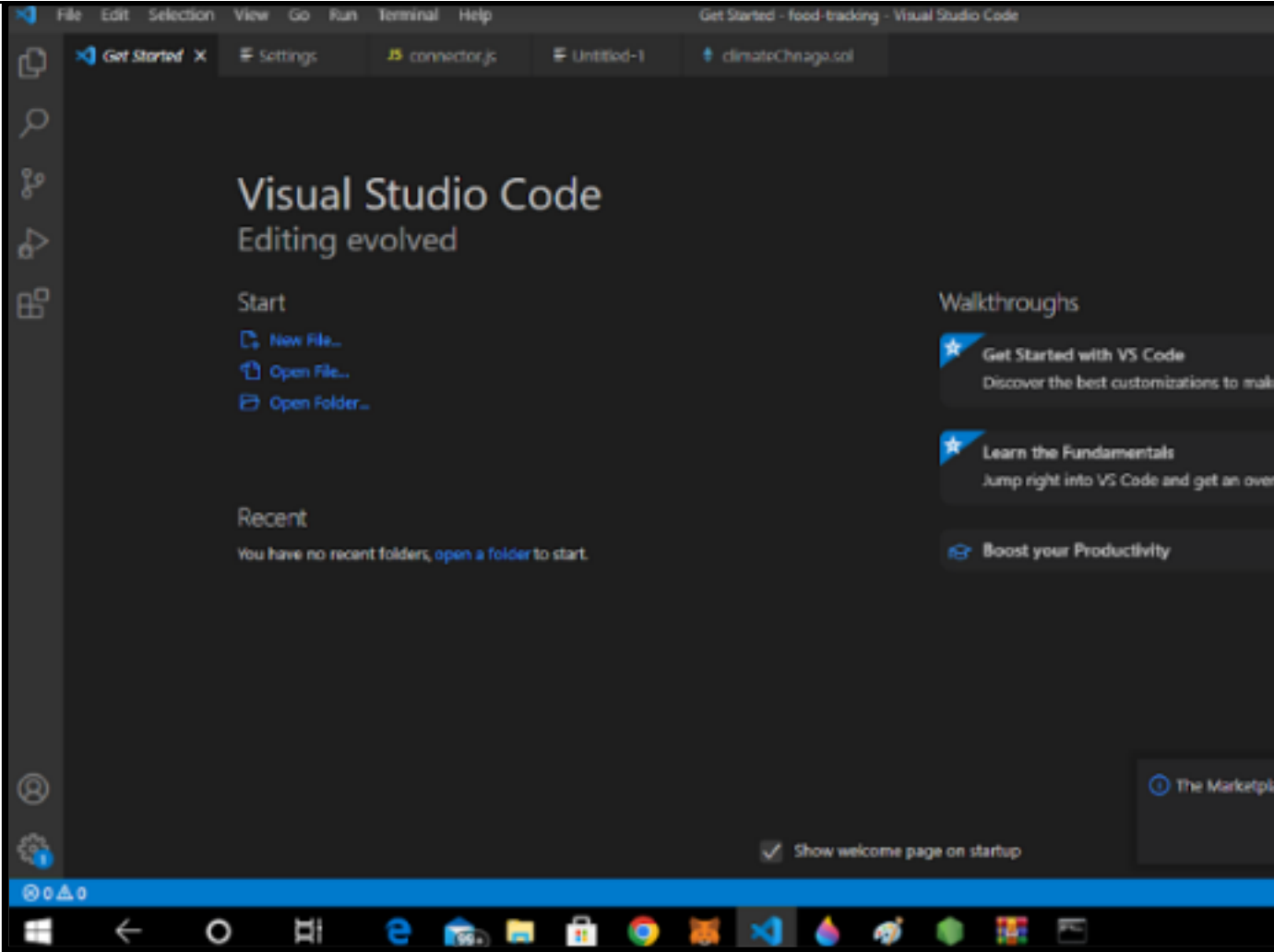
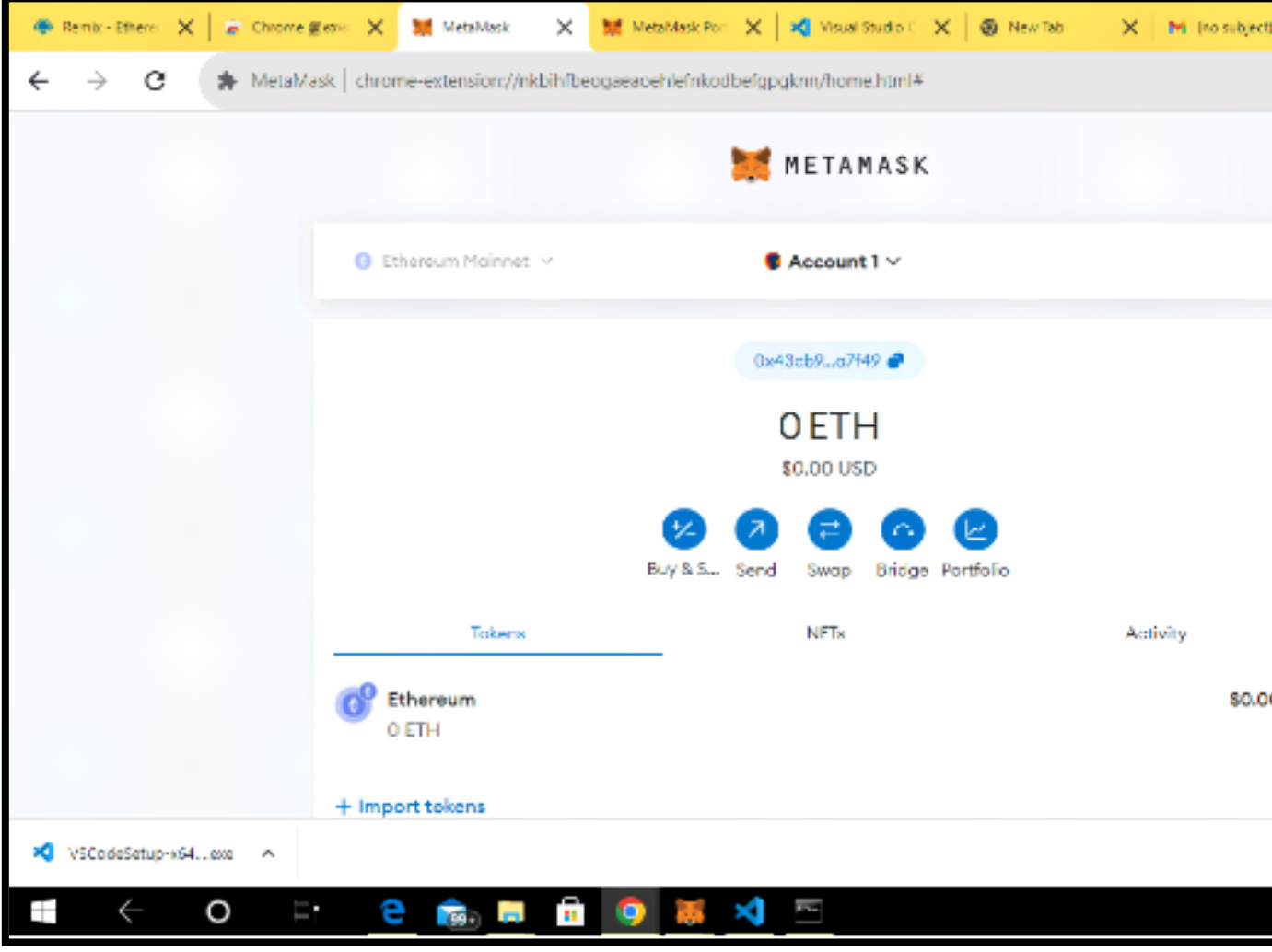
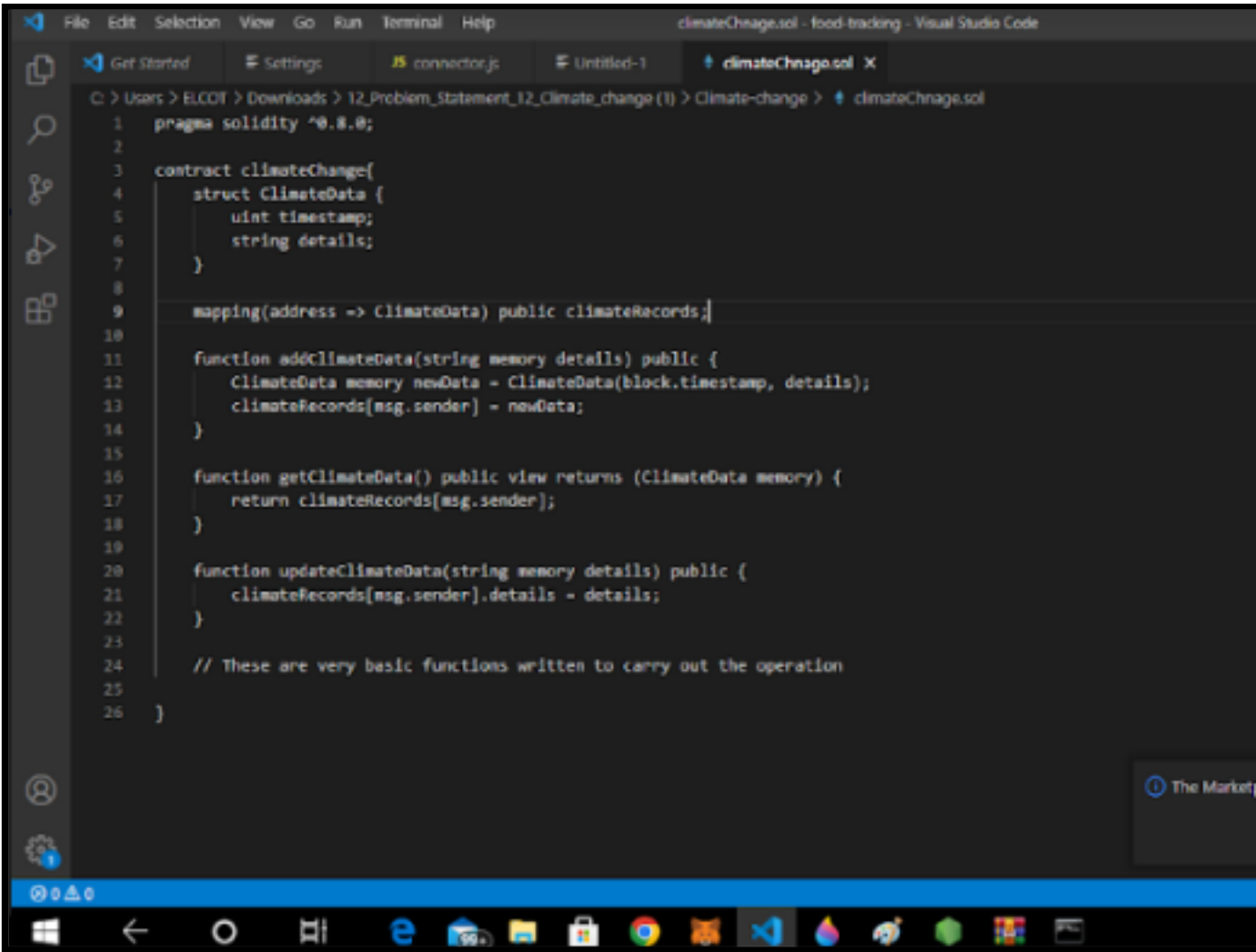
Model Performance Test

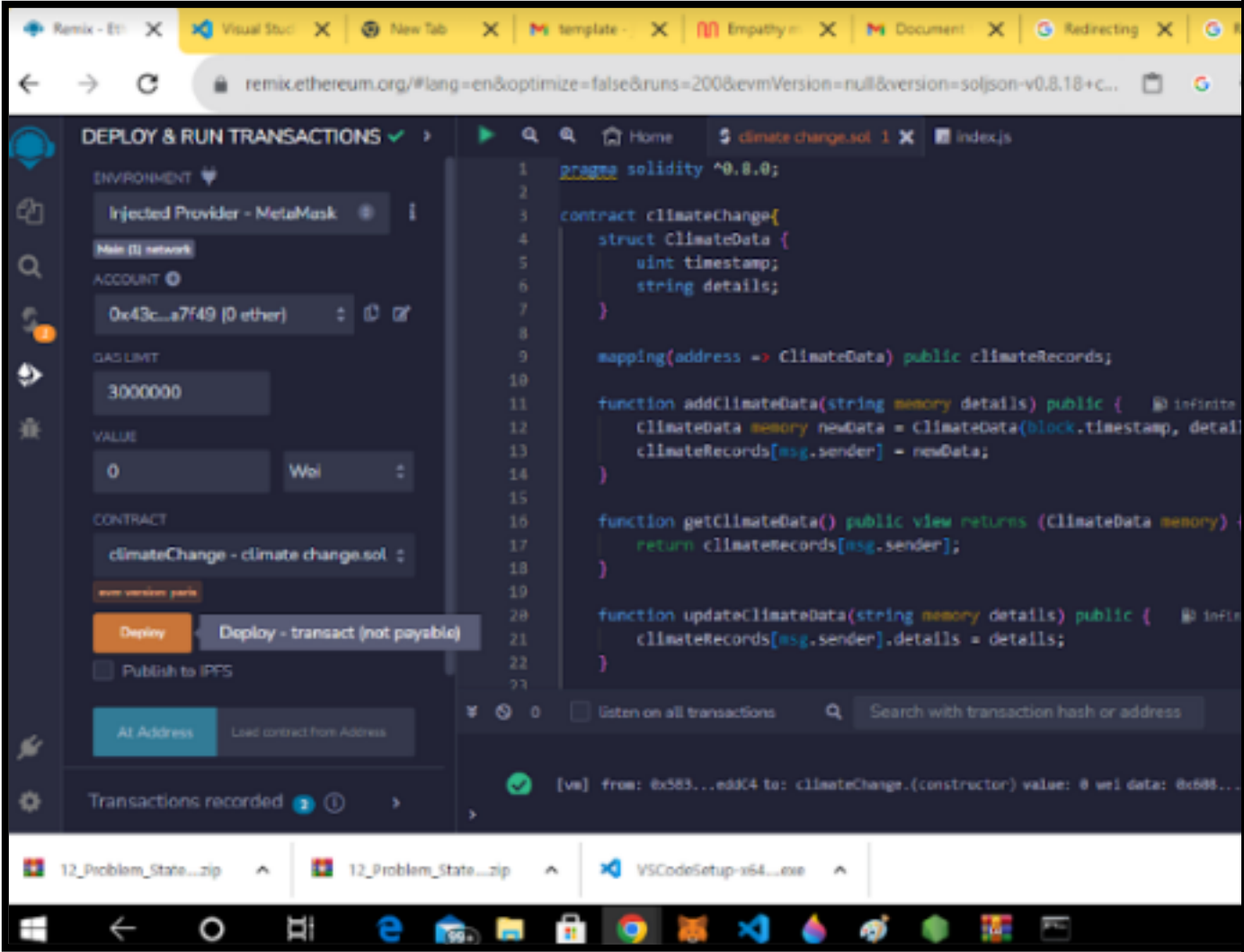
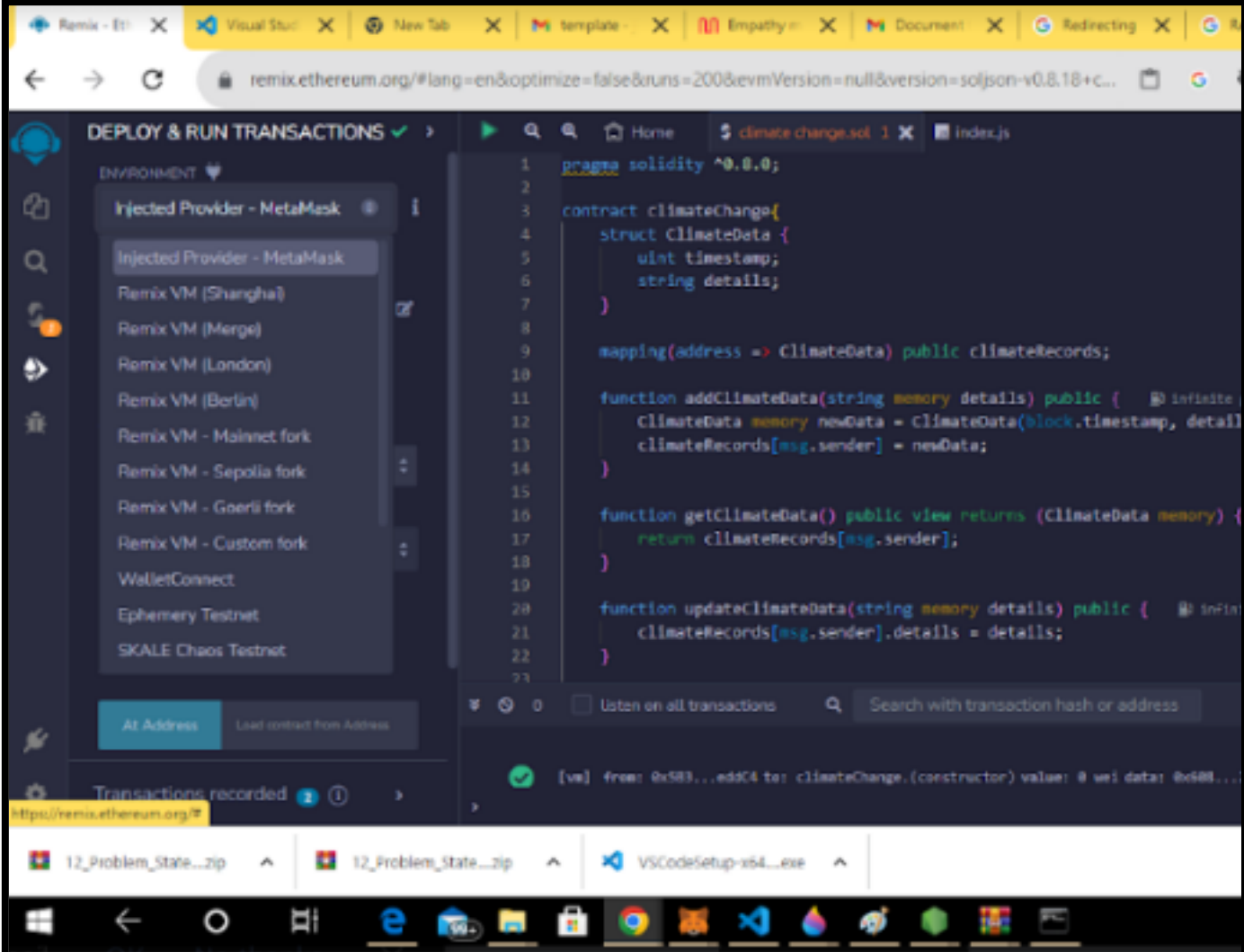
Date	21 October 2023
Team ID	NM2023TMIDO3128
Project Name	Climate track smart using block chain
Maximum Marks	10 Marks

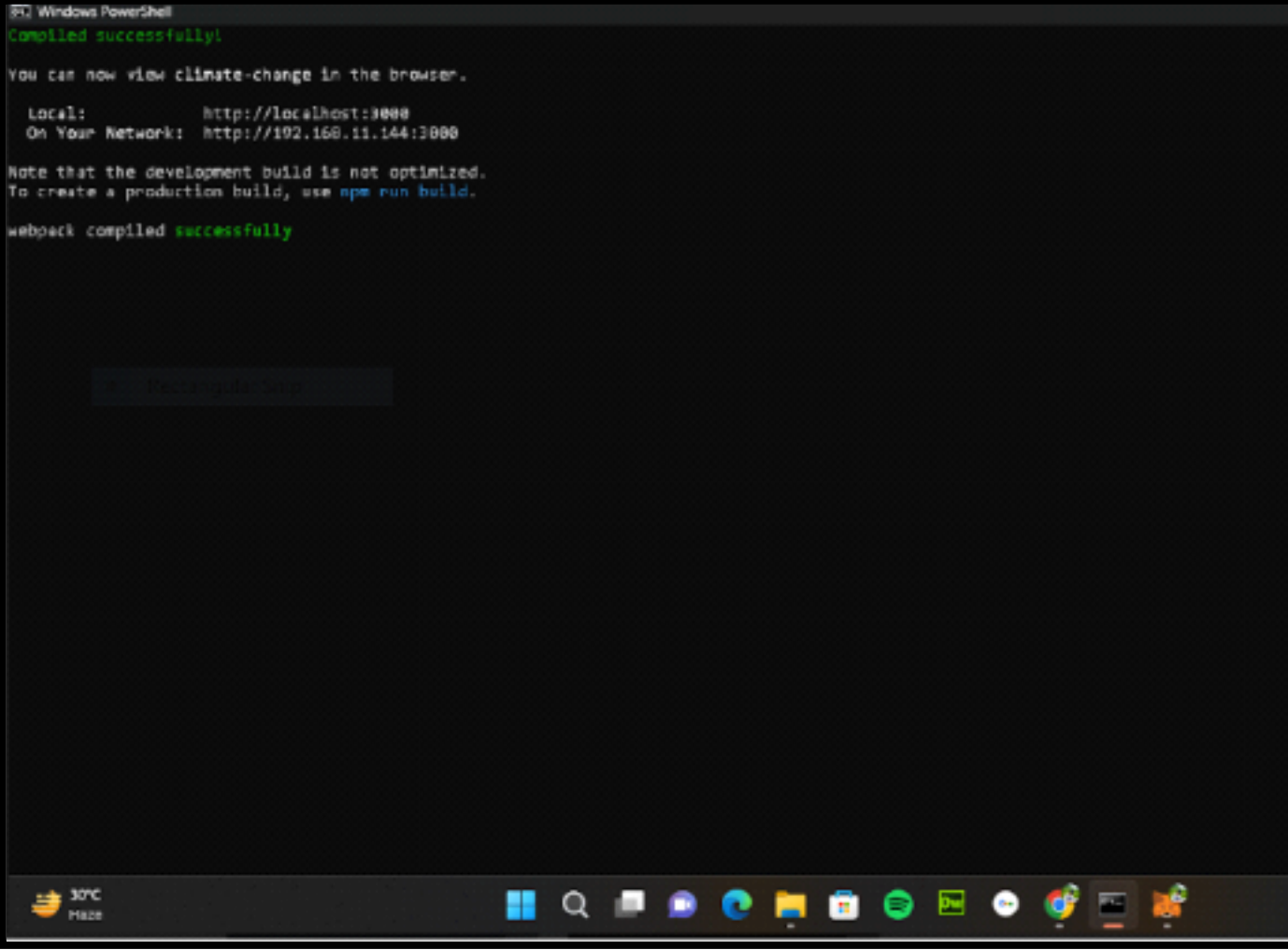

Model Performance Testing:

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

S.No	Parameter	Values	Screenshot
1.	Information gathering	Setup all the Prerequisite:  1.Node js	

		2.VS code	
		3.Metamask	
2.	Extract the zip files	Open to vs code	

3.	Remix Ide platform exploring	Deploy the smart contract code	<div data-bbox="888 347 1803 1047"></div> <div data-bbox="888 1184 1803 1884"></div>
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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> <p>1.npm install</p> <p>2.npm bootstrap</p> <p>3. npm start</p>	 <p>Windows PowerShell</p> <pre>Compiled successfully!  You can now view climate-change in the browser.  Local:      http://localhost:3000 On Your Network:  http://192.168.11.144:3000  Note that the development build is not optimized. To create a production build, use npm run build.  webpack compiled successfully</pre> <p>30°C 14:28</p>
5.	{LOCALHOST IP ADDRESS}	copy the address and open it to chrome so you can see the front end of your project.	 <p>Climate Change</p> <p>Connect Wallet</p> <p>Enter climate Details</p> <p>Add Climate Data</p> <p>Update existing climate Data</p> <p>Update Climate Data</p> <p>Get Climate Data</p>