

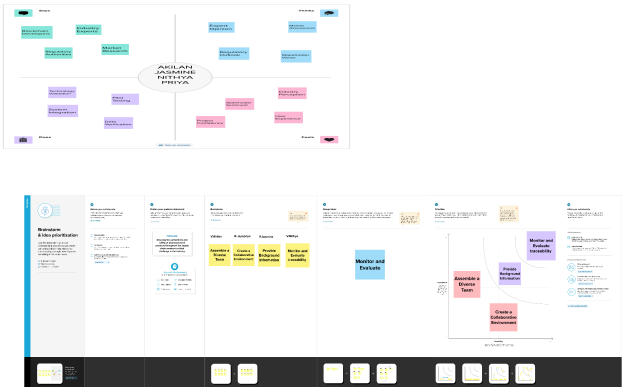
## project Development Phase

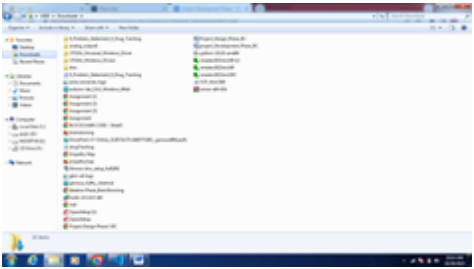
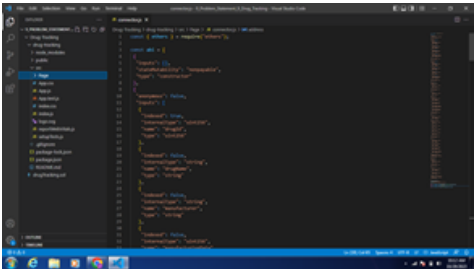
### Model Performance Test

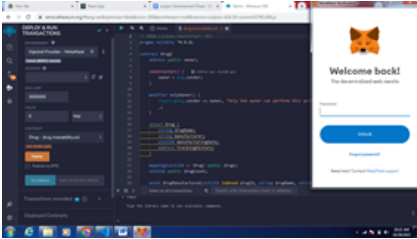

Date	25/10/2023
Team ID	NM2023TMID00524
Project Name	Drug traceability
Maximum Marks	10 Marks

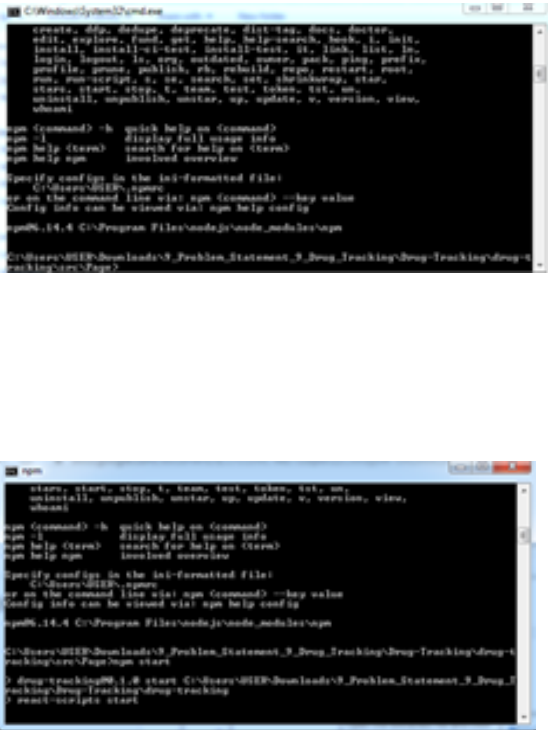
#### Model Performance Test:

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 exporting	<p>Deploy the smart contract code</p> <p>Deploy and run the transaction. By Selecting the environment - injectMetaMask.</p>	  <pre> 213 if (!window.ethereum) { 214   alert("Meta Mask Not Found") 215   window.open("https://metamask.io/download") 216 } 217 218 export const provider = new ethers.providers.Web3Provider(window.ethereum); 219 export const signer = provider.getSigner(); 220 export const address = "0x61878881221702C421678886F42e704358c"; 221 222 export const contract = new ethers.Contract(address, abi, signer); 223 </pre>
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4	<p>Open file explorer</p>	<p>Open the extracted file and click the folder.</p> <p>Open src, and search for utiles.</p> <p>Open cmd enter commands</p> <ol style="list-style-type: none"> <li>1.npm install</li> <li>2.npm bootstrap</li> <li>3. npm start</li> </ol>	
5	<p>{LOCALHOST IP  ADDRESS</p>	<p>copy the address and open it to chrome so you can see the front end of your project.</p>	