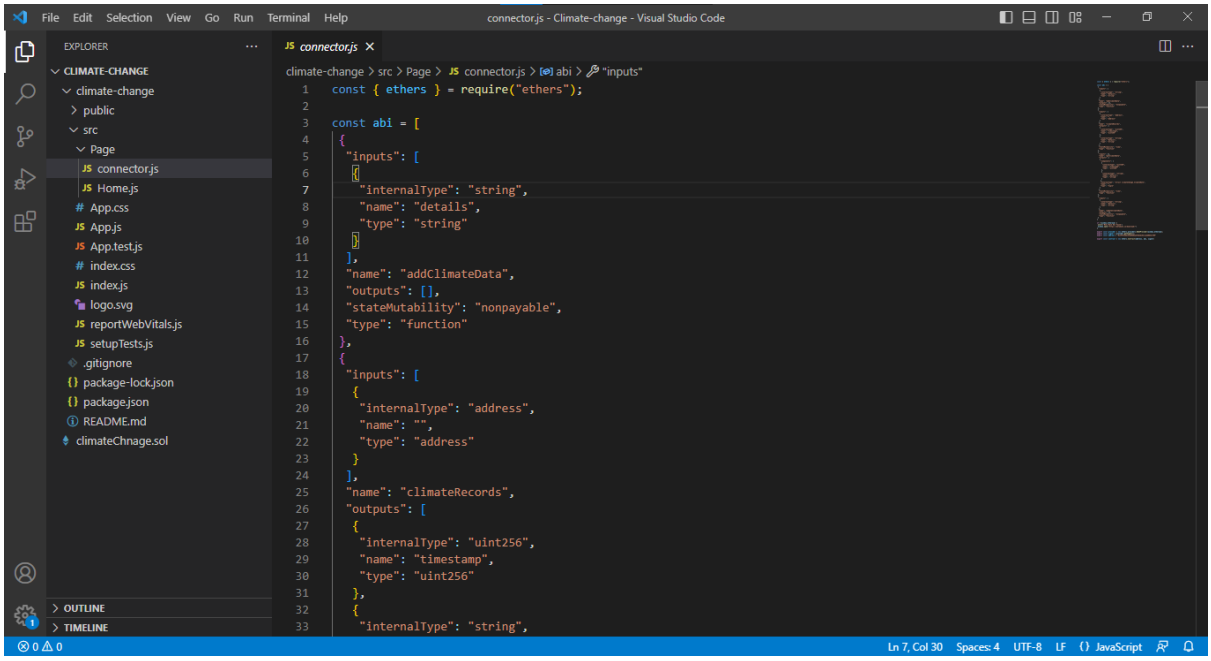
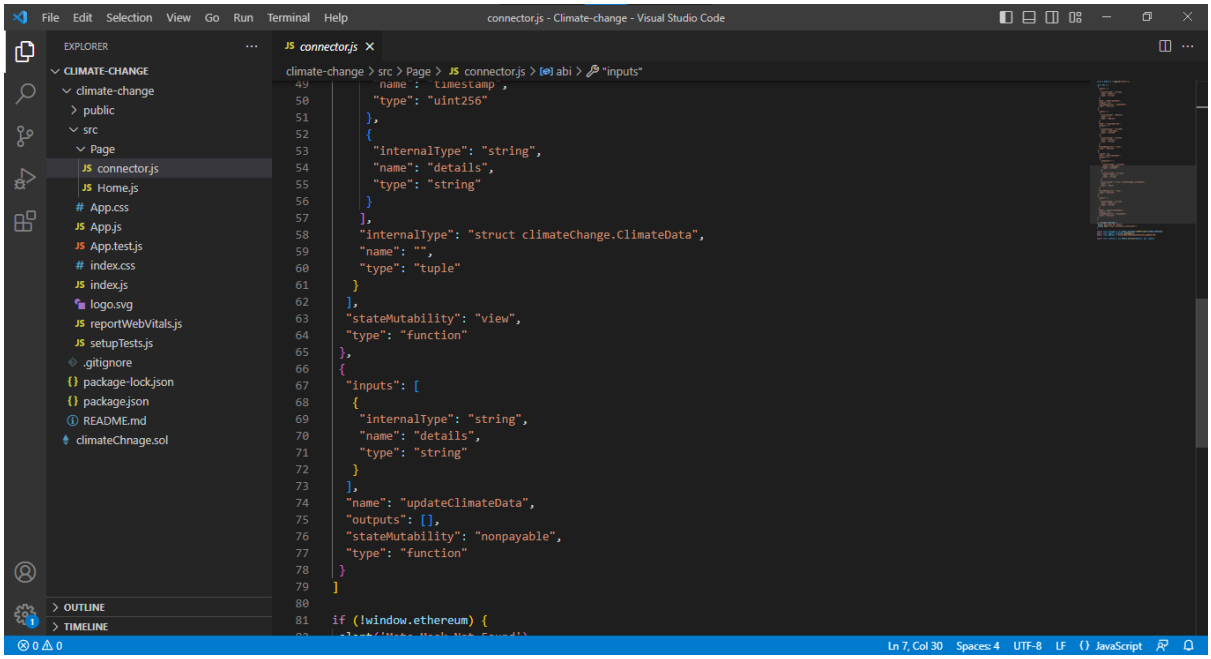
IMPLEMENTATION OF SMART CONTRACT

Date	26 October 2023
Team ID	NM2023TMID02226
Project Name	CLIMATE TRACK SMART SING BLOCKCHAIN
Maximum Mark	4 Marks

USING CONNECTOR.JS




File Edit Selection View Go Run Terminal Help
connector.js - Climate-change - Visual Studio Code
EXPLORER
CLIMATE-CHANGE
climate-change
public
src
Page
connector.js
Home.js
App.css
App.js
App.test.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
climateChnage.sol
OUTLINE
TIMELINE
connector.js
climate-change > src > Page > connector.js > abi > "inputs"
"name": "timestamp",
"type": "uint256"
},
{
"internalType": "string",
"name": "details",
"type": "string"
}
],
"internalType": "struct climateChange.ClimateData",
"name": "",
"type": "tuple"
}
],
"stateMutability": "view",
"type": "function"
},
{
"inputs": [
{
"internalType": "string",
"name": "details",
"type": "string"
}
],
"name": "updateClimateData",
"outputs": [],
"stateMutability": "nonpayable",
"type": "function"
}
]
if (!window.ethereum) {
Ln 7, Col 30
Spaces: 4
UTF-8
LF
JavaScript