const Web3 = require('web3');

const ethers = require('ethers');

// Set up a node

const web3 = new Web3(new Web3.providers.HttpProvider('https:

const contractAddress = '//[mainnet.infura.io/v3/YOUR\_PROJECT\_ID')](http://mainnet.infura.io/v3/YOUR_PROJECT_ID')));

// Create a smart contract

const contractAddress = '0x...';

const contractAbi = [...];

const contract = new web3.eth.Contract(contractAbi, contractAddress);

// Interact with the smart contract

contract.methods.yourMethod().call().then((result) => {

  console.log(result);

});