project Development Phase
Model Performance Test

Date	09 NOV 2023
Team ID	NM2023TMID06099
Project Name Project -	Ethereum Decentralised Identity Smart Contract
Maximum Marks	10 Marks

Model Performance Testing:

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

Sno	Parameter	Values	Screenshots
1	Information gathering	Setup all the Prerequisite:	

Downloads

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Download the Node.js source code or a pre-built installer for your platform, and start developing today.

LTS   Current

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Windows Installer   macOS Installer   Source Code

Windows Installer (.msi)   32-b<t
Windows Binary (.zip)   32-b<t   64-hit
macOS Installer (.pkg)

macOS Binary (tar.gz }
linux Binaries (x64)   64bit
linux Binaries (ARM)

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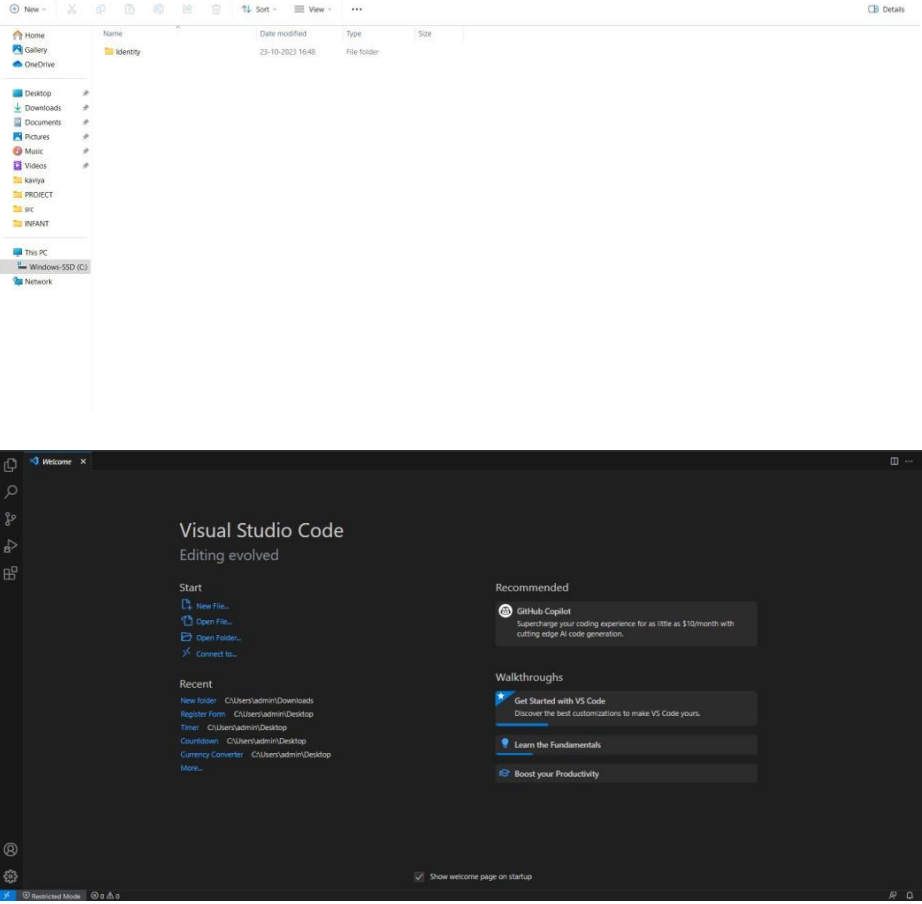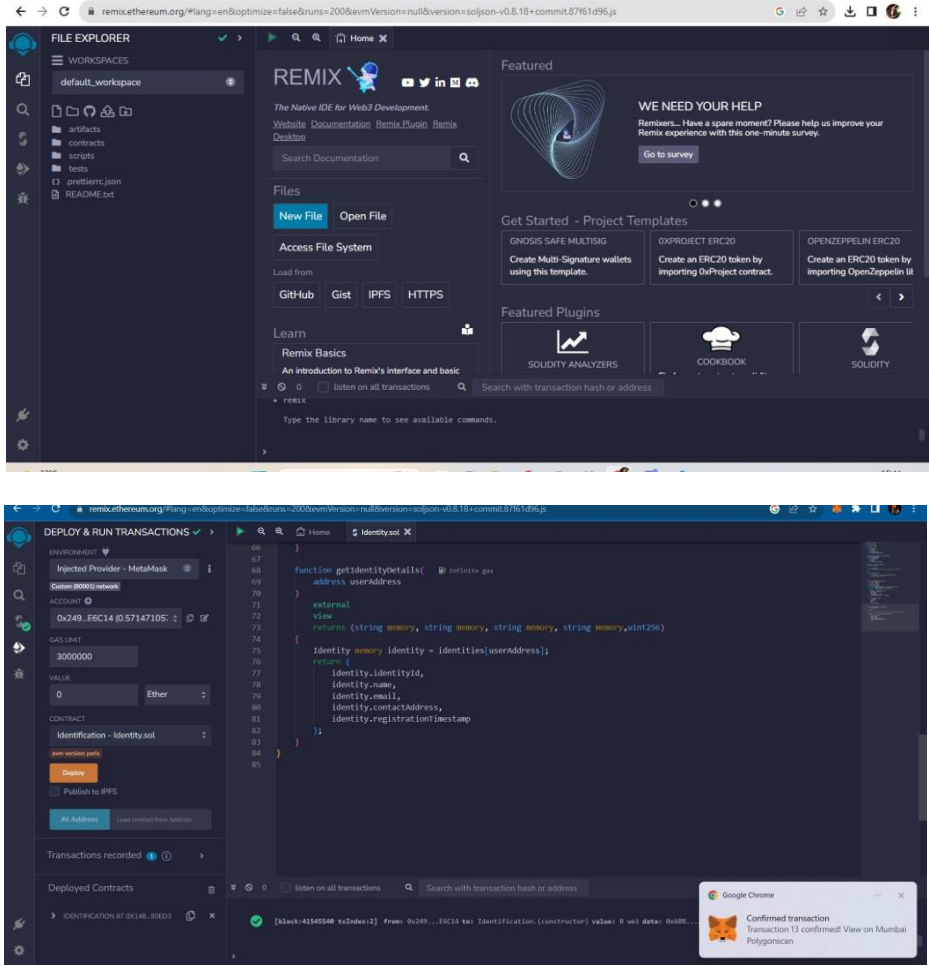METAMASK   Features ∨   Build ∨   Resources ∨   Learn   +•¥¥* em
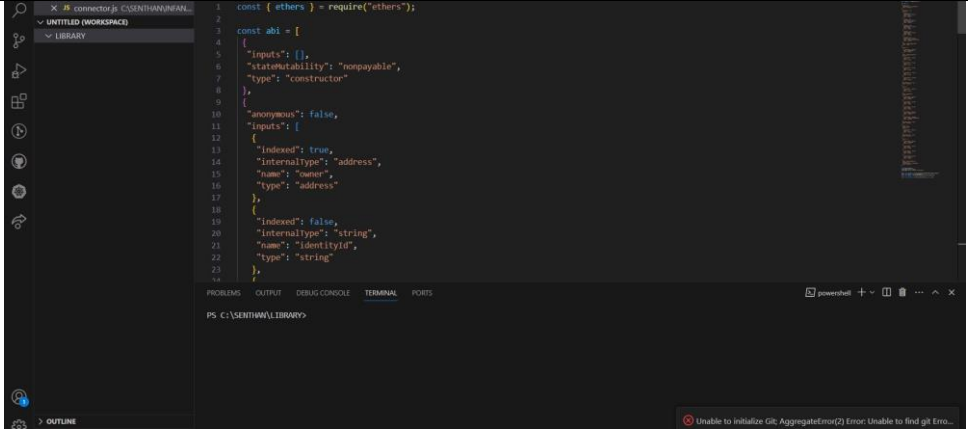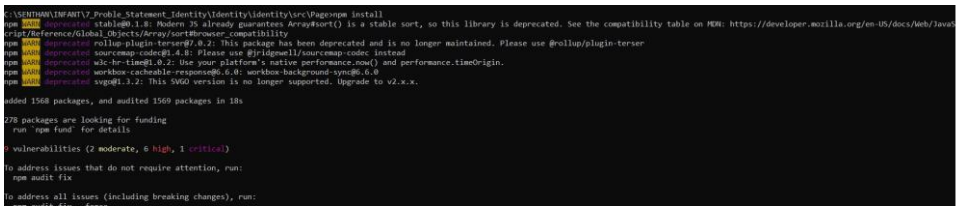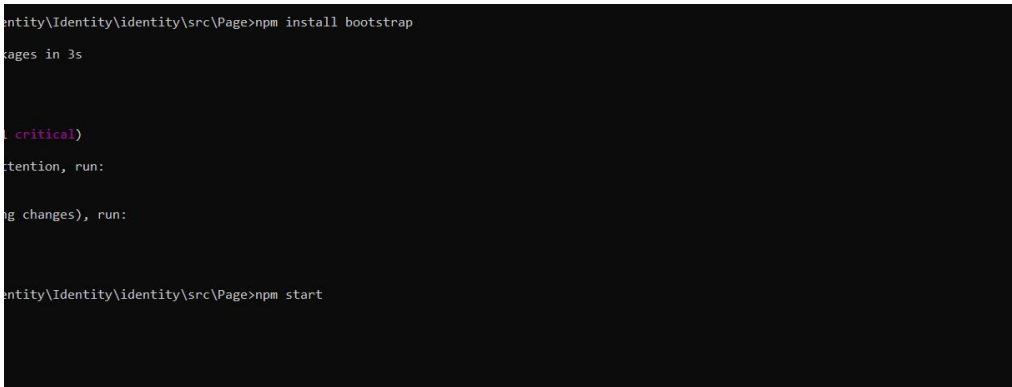
A crypto wallet &
gateway to
blockchain apps

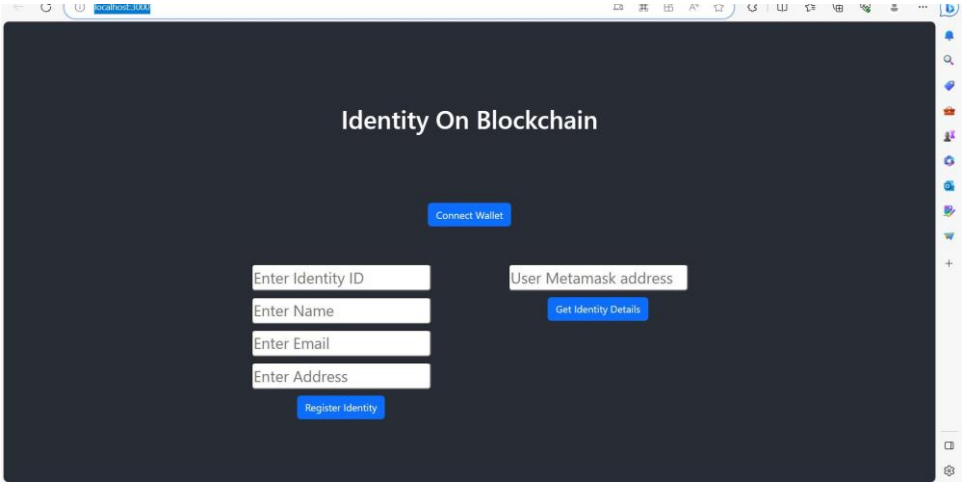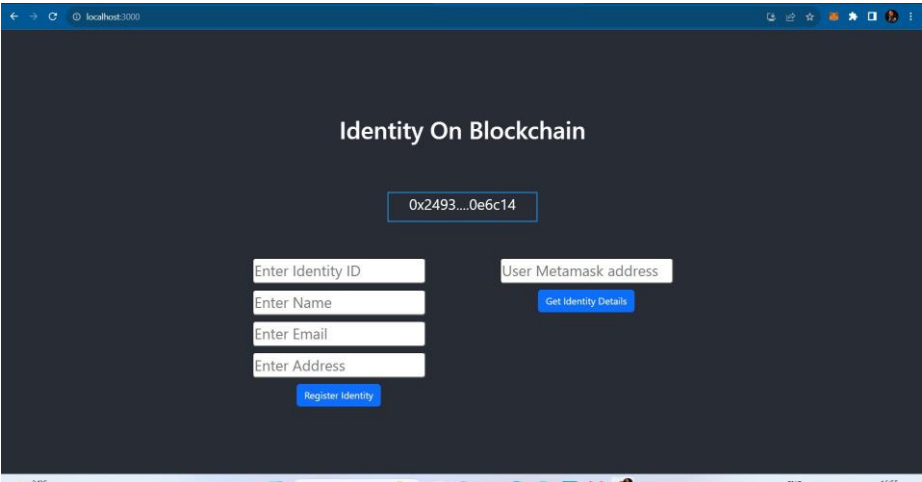Start exploting blockchain applications in seconds. Trusted by over 30 million users worldwide.

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2	Extract the zip files	Open to vs code	

3	Remix Ide platform exploring	Deploy the smart contract code Deploy and run the transaction. By selecting the environment – inject the Meta Mask.	

| 4 | Open file explorer | Open the extracted file and click on the folder.

Open src, and search for utilities.

Open cmd enter commands
1.npm install
2.npm bootstrap
3. npm start | |
| | | | |
| | | | |

5	{LOCALHOST IP ADDRESS}	Copy the address and open it to chrome so you can see the front end of your project.	Local: http://localhost:3000