 **ANNA UNIVERSITY** 

**NAAN MUDHALVAN – GUIDED PROJECT**

**MODEL PERFORMANCE TEST**

**TRACKING PUBLIC INFRASTRUCTURE AND TOLL PAYMENTS USING BLOCKCHAIN**

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| DATE | 31 OCTOBER 2023 |
| TEAM MEMBERS WITH NM ID | 1. SHRIKRUPA S -  1B28BFBF1322A3BA2F14FA9464FFCAD3 2. SRILEKHA A -  E580EED5587C82590B143399775C727D 3. SRIMATHI V -   5F7F9E72C93A291A0184F732C7FAE441   1. SURYA A -   23AC2A9C5981707B5984B771D7FA3745 |
| PROJECT NAME | TRACKING PUBLIC INFRASTRUCTURE AND TOLL PAYMENTS USING BLOCKCHAIN |
| COLLEGE NAME | ALAGAPPA COLLEGE OF TECHNOLOGY, ANNA UNIVERSITY |

**PERFORMANCE TESTING:**

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| **S.No.** | **Parameter** | **Values** | **Screenshot** |
| 1. | Information gathering | Setup all the Prerequisite: | Meta Mask Installed    VS Code Installed    NodeJS Installed |
| 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 MetaMask. |  |
| 4 | Open file explorer | Open the extracted file and click on the folder  Open src, and search for utiles.  Open cmd enter command   1. npm install 2. npm bootstrap 3. npm start |  |
| 5 | LOCAL HOST IP ADDRESS | Copy the address and open it to chrome so you can see the front end of your project. |  |