**PROJECT DEVELOPMENT PHASE**

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| Date | 18/11/2023 |
| Team ID | E02C1AF71239D1BAAA474551A83B7E5 |
| Project Name | Ethereum Decentralized Identity Smart Contract |
| Maximum Marks | 10 Marks |

**MODEL PERFORMANCE TESTING:**

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| **Sno** | **Parameter** | **Values** | **Screenshot** |
| 1 | Information gathering | Set up pre requirements |  |
| 2 | Extract the zip file | Open to vs code | Microsoft Visual Studio Code Is Now Available As a Web App | Beebom |
| 3 | Remix ide platform | Deploy the smart contract code. By selecting the environment inject the MetaMask | Remix screenshot |
| 4 | Open File Explorer | Open cmd enter commands  1.npm install  2.npm bootstrap  3.npm start | Screenshot of a dark terminal window with a project called nom-test. The first command is npm install which adds 17 total npm packages with zero vulnerabilities. |
| 5 | Local host IP Address | Front end of your project |  |