project Development Phase

Model Performance Test

Date	28 October 2023
Team ID	NM2023TMID11230
Project Name	Biometric Security for Voting Platform
Maximum Marks	10 Marks

Model Performance Testing:

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

S.No.	Parameter	Values	Screenshot
1.	Information gathering	Setup all the Prerequisite:	The state of the
2.	Extract the zip files	Open to vs code	The state of the s

2	Damis Ideal 4		← → C remixethereum.org/#lang=en&optimize=5 DEPLOY & RUN TRANSACTIONS ✓ → ▶
3.	Remix Ide platform		ENVIRONMENT Remix VM (Shanghai)
	explorting	Deploy the smart contract code	0x5B3eddC4 (99.9999999 : D D'
		Deploy and run the transaction. By	300000
		selecting the environment - inject	CONTRACT BallotBox - ballot.sol :
		the MetaMask.	DEPLOY _SELECTIONNAME Town
			"HEOISTRATIONDE-ADUNE: "1" "VOTINGDE-ADUNE: "28" "CANDIDAYENAMES.
			(D Califolia (D Parameters Transact
			At Address 0xx99145CE52D388F254917c48: Transactions recorded ① ① >
			Deployed Contracts ➤ BALLOTBOX AT OXDB1_38188 (MEM (D) ×
			Male Belle Legaxo TA XOBTOLIAB Male Belle Legaxo TA XOBTOLIAB ★ Male Belle Legaxo TA XOBTOLIAB Male Belle Legaxo TA XOBTOLIAB Male Belle Legaxo T
			100
4			Administrator Vindous PowerShell Compiled successfully!
,			You can now view ballot in the browser. Local: http://localhost:3000
		Open the extracted file and click on the folder.	On Your Network: http://172.27.10.38:3000 Note that the development build is not optimized.
			To create a production build, use non run build. webpack compiled successfully
	Open file explorer	Open src, and search for utiles.	
		Open cmd enter	
		commands1.npm	
		install	
		2. npm bootstrap	
		3. npm start	
5			NAME OF THE OWNER.
	(LOCAL LICOT ID		Ballot Box on Blockchain
	{LOCALHOST IP ADDRESS	copy the address and open	Candidate Index
		it to chrome so you can see	
		the front end of your project.	Condictor Index Managements Managements