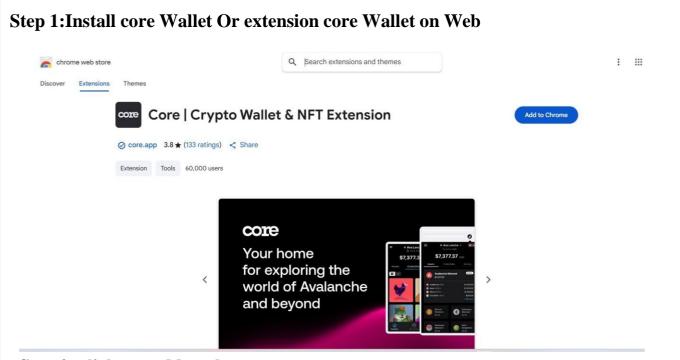
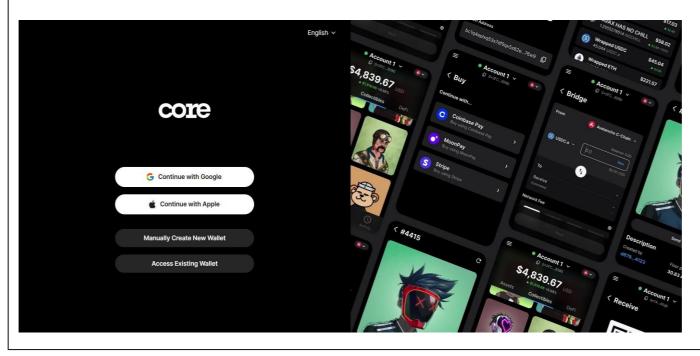
Centurion UNIVERSITY Magon Line Empowering Communities	School:
	Academic Year: Subject Name: Subject Code:
	Semester: Program: Branch: Specialization:
	Date: Applied and Action Learning (Learning by Doing and Discovery)

Name of the Experiement: Wallet Walkthrough – Hands-on Wallet Setup

* Implementation Phase: Final Output (no error)

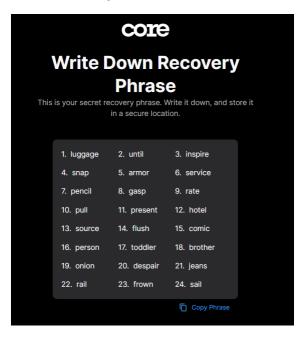


Step 2: click on add to chrome

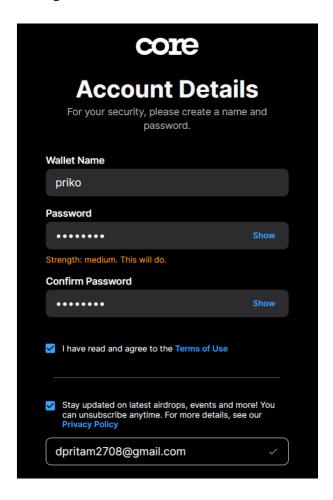


* Implementation Phase: Final Output (no error)

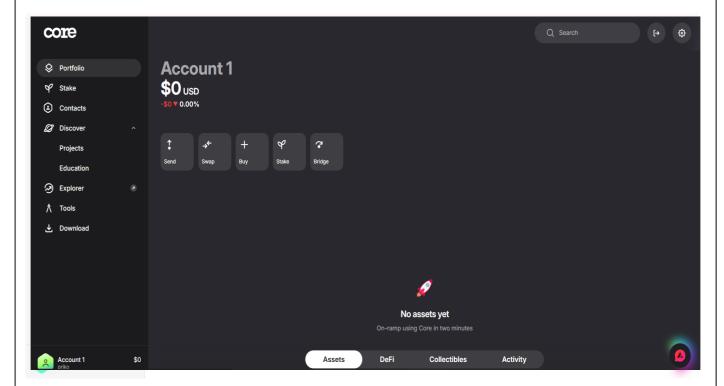
Step 3:click on create wallet manually



Step 4:set Wallet name and password



Last step: The wallet created



Observation:

- 1. We learned how a cryptographic wallet is created using a private key and public key pair for secure identity in blockchain.
- 2. The wallet does not store actual coins but stores keys that allow access and control over blockchain assets.
- 3. We understood that the private key must be kept secret, while the public key or wallet address is shared to receive funds.

ASSESSMENT

Rubrics	Full Mark	Marks Obtained	Remarks
Concept	10		
Planning and Execution/	10		
Practical Simulation/ Programming			
Result and Interpretation	10		
Record of Applied and Action Learning	10		
Viva	10		
Total	50		

Signature of the Student:

Name:

Regn. No.:

Page No.....

^{*}As applicable according to the experiment.
Two sheets per experiment (10-20) to be used.