1. Install the MetaMask wallet extension and perform a series of Ethereum transactions to observe and analyze the spending of Ether (ETH) per transaction.
2. Create a personalized eWallet using MetaMask for managing cryptocurrency transactions,

including sending, receiving, and storing digital assets securely.

1. Write a smart contract on a test network for Bank account of a customer for following operations:
   1. Deposit Money
   2. Show Balance
2. Write a program in solidity to create Student data. Use the following constructs:
   1. Structures
   2. Arrays
3. Write a survey report on types of Blockchains.
4. Present a case study on any one Blockchain application.