Installation Guide for "Secure Cloud Storage using Blockchain" Install jdk .-----1] install java17 from jdk file along with jre ._____ Copy Eclipse IDE 2022-06 ______ 1] Make sure that java17 is installed and running 2] Copy Eclipse IDE 2022-06 for Java EE 3] Set java path Restore database _____ 1] Install MySQL 8 along with Mysql workbench 8 2] Goto MySQL Administration 3]select Data Import 4]browse/Open Backup file 5]Start Import -----1. Copy java project copy in eclipse workspace 2. Copy python project copy in xampp->htdocs folder ______ Execution of Project 1] Open CloudBlockchainStorage in Eclipse IDE -Open Eclipse IDE -Goto File -Open Project from directory -Select CloudBlockchainStorage application 2] Run the projects ->right click on the project that you want to run ->click on Run As->Java Project-> select your project name from list ->click on ok ->open browser->type url localhost:8080/home clever cloud userid: cloudblockchainstorage@outlook.com password: SProject@22

localhost:8080/home

python project execution	
open xampp control panel start apache server	

Secure Cloud Storage using Blockchain