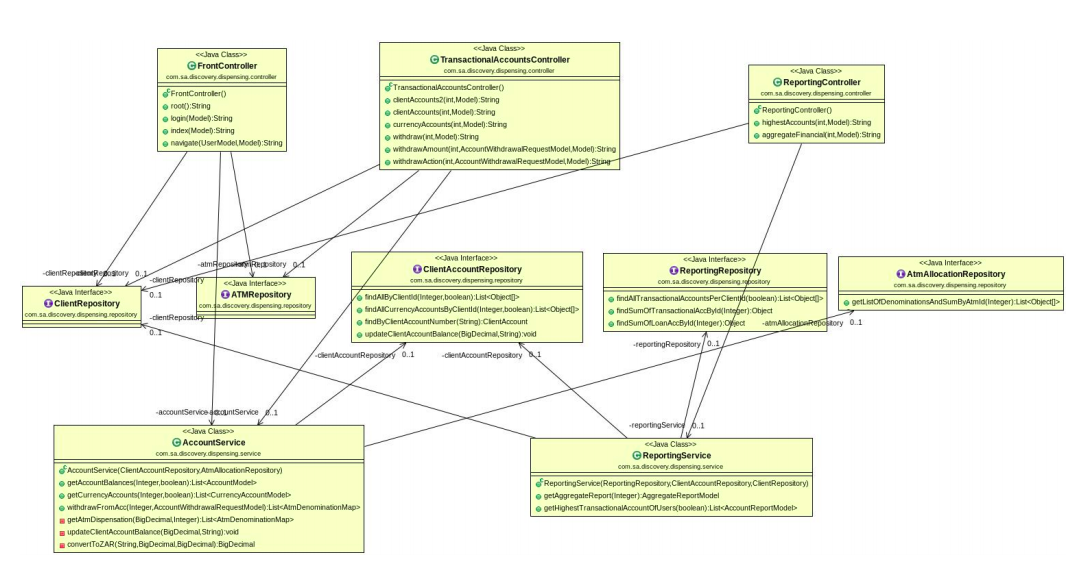
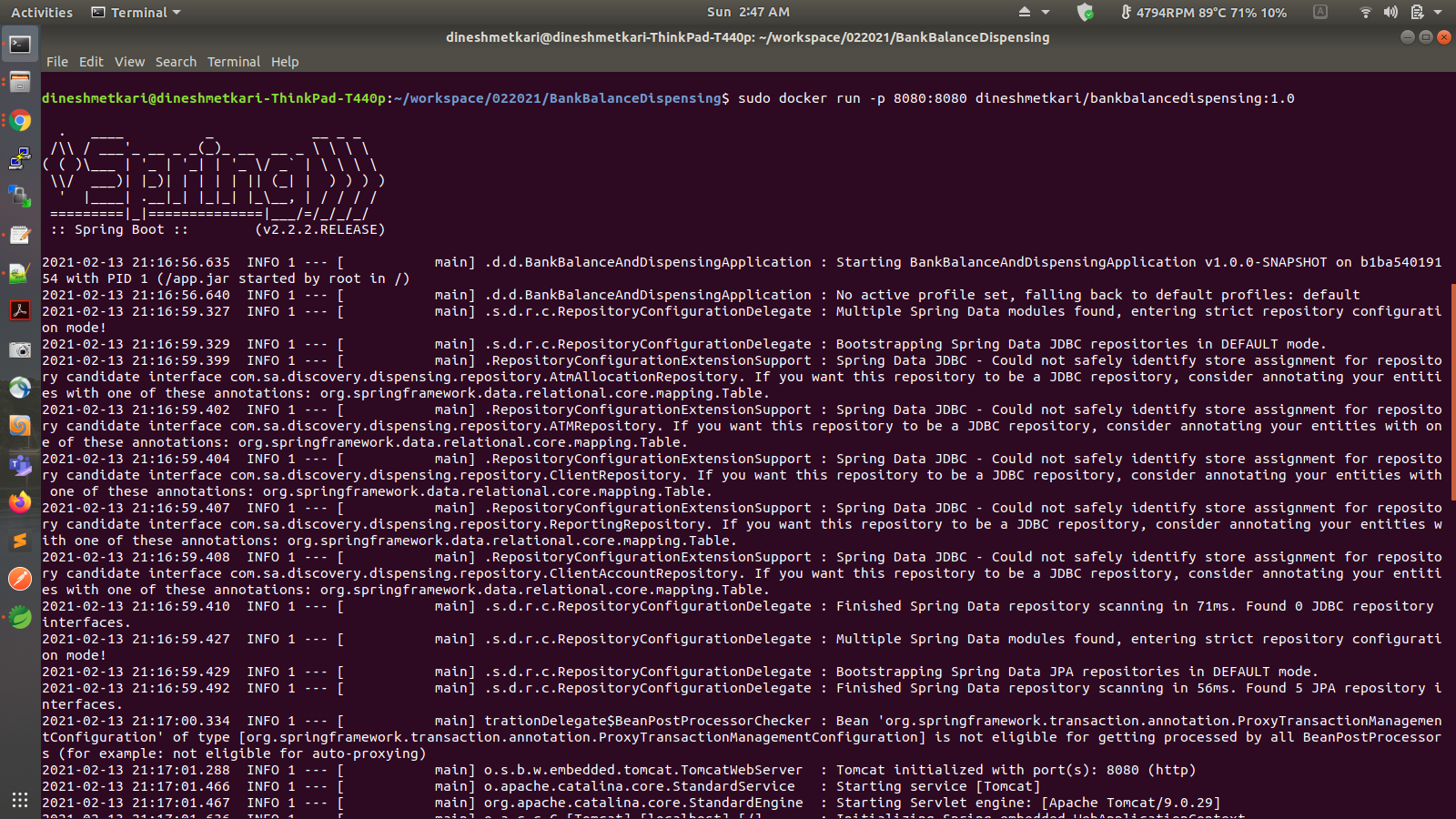
1. Design: Class Diagram



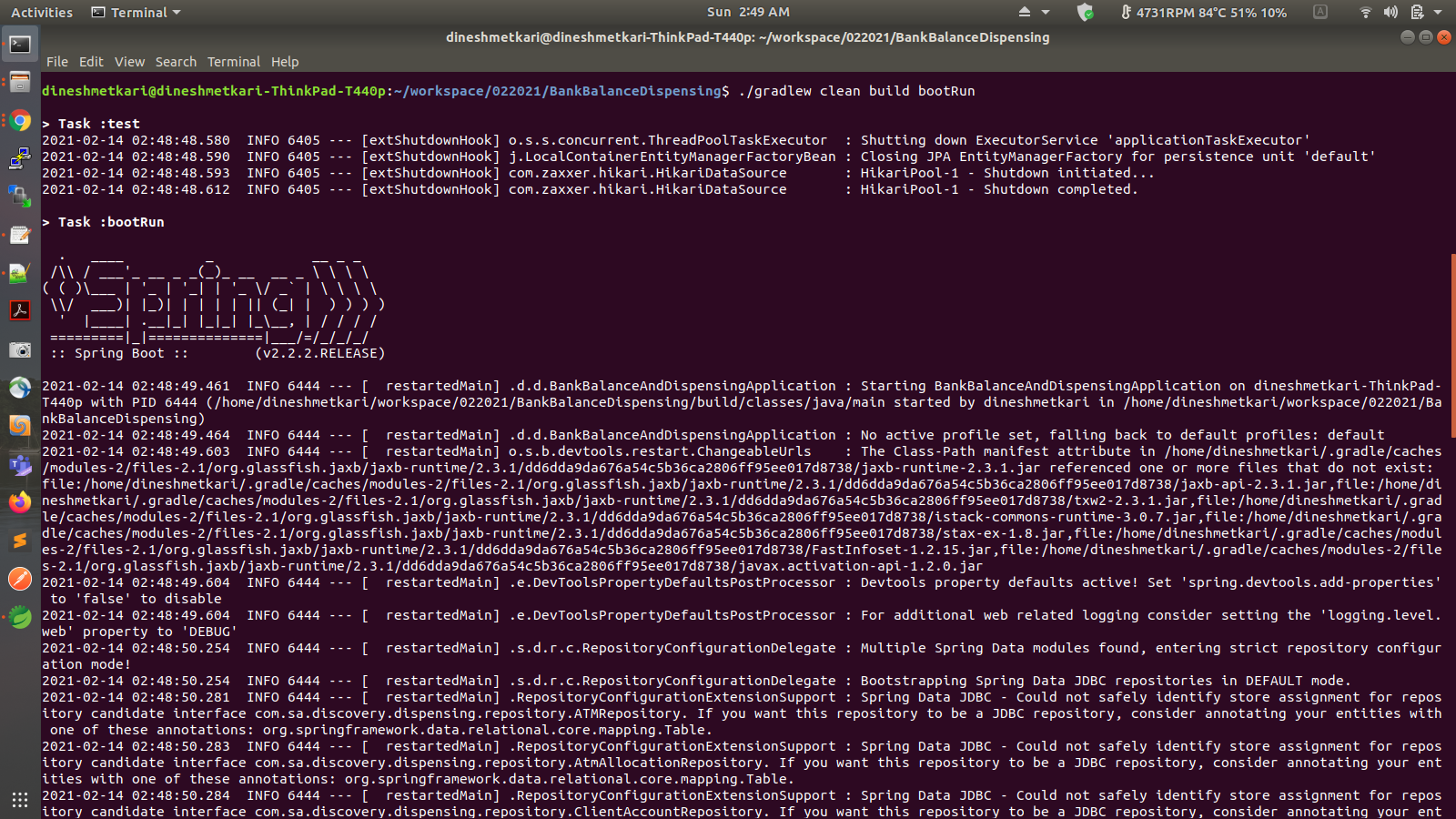
1. Run using docker:

docker run -p 8080:8080 dineshmetkari/bankbalancedispensing:1.0



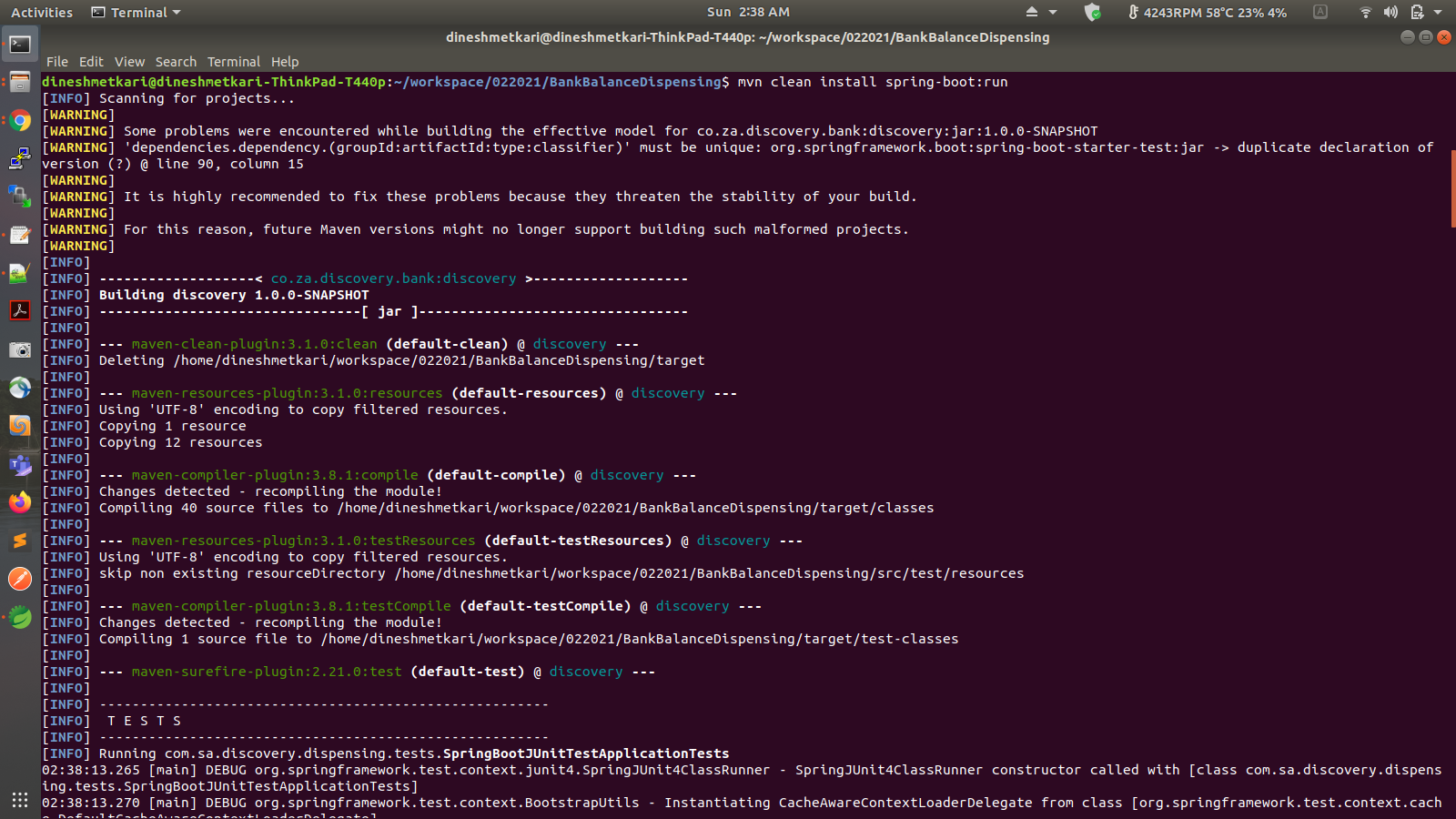
1. Run using Gradle

gradle clean build bootRun



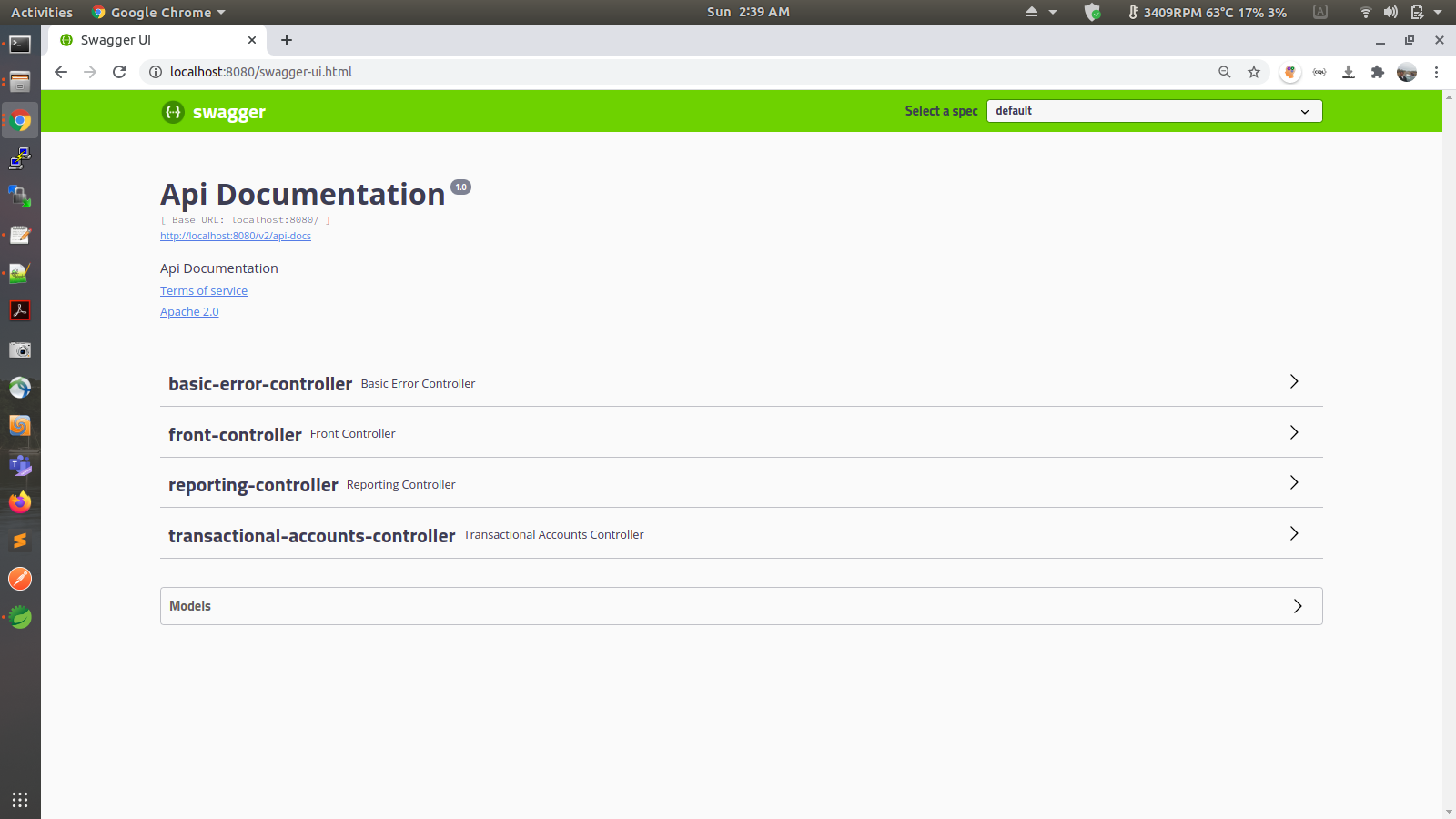
1. Run using Maven

mvn clean install spring-boot:run



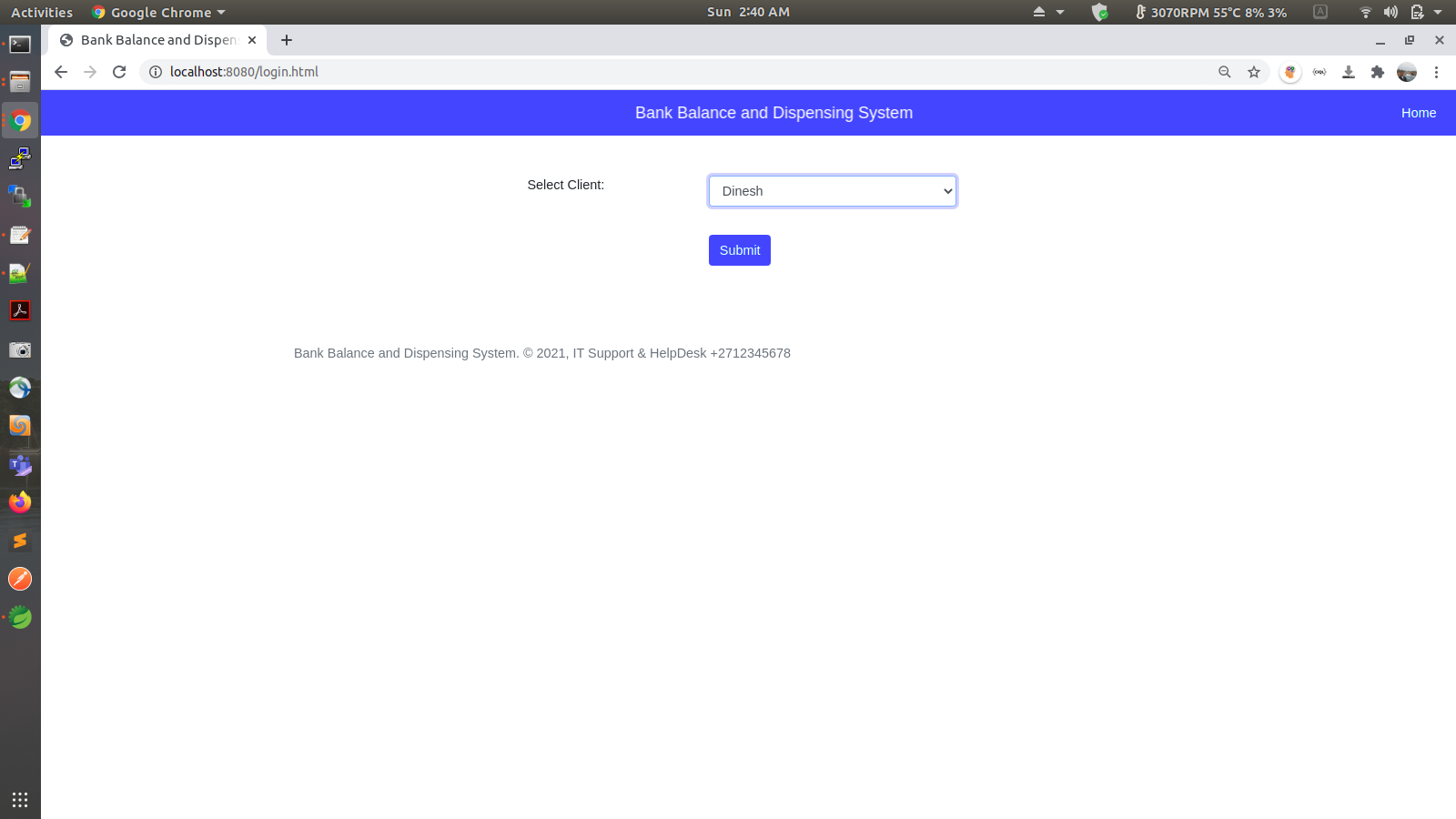
1. Swagger-UI

http://localhost:8080/swagger-ui.html

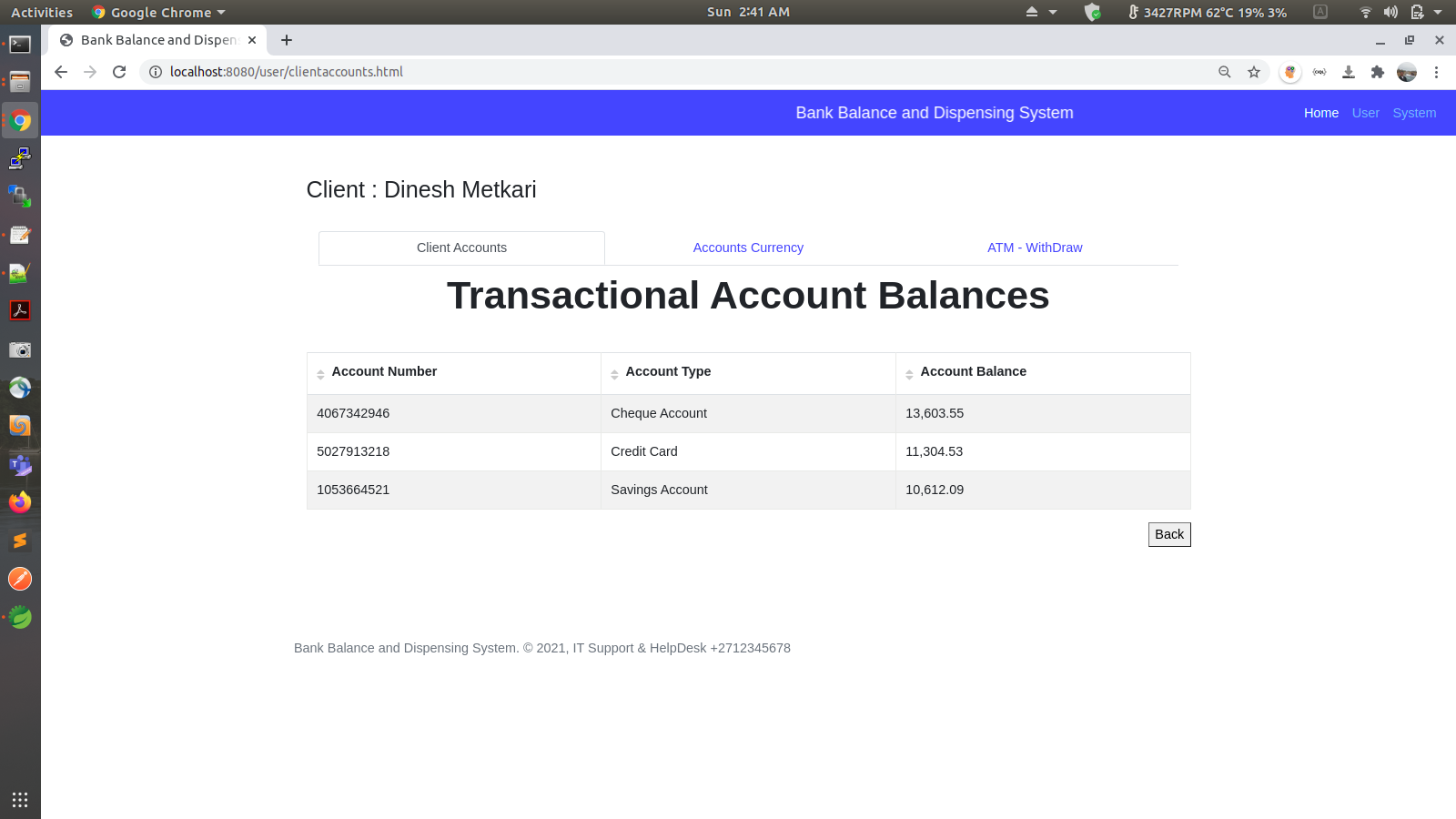


1. Main application:

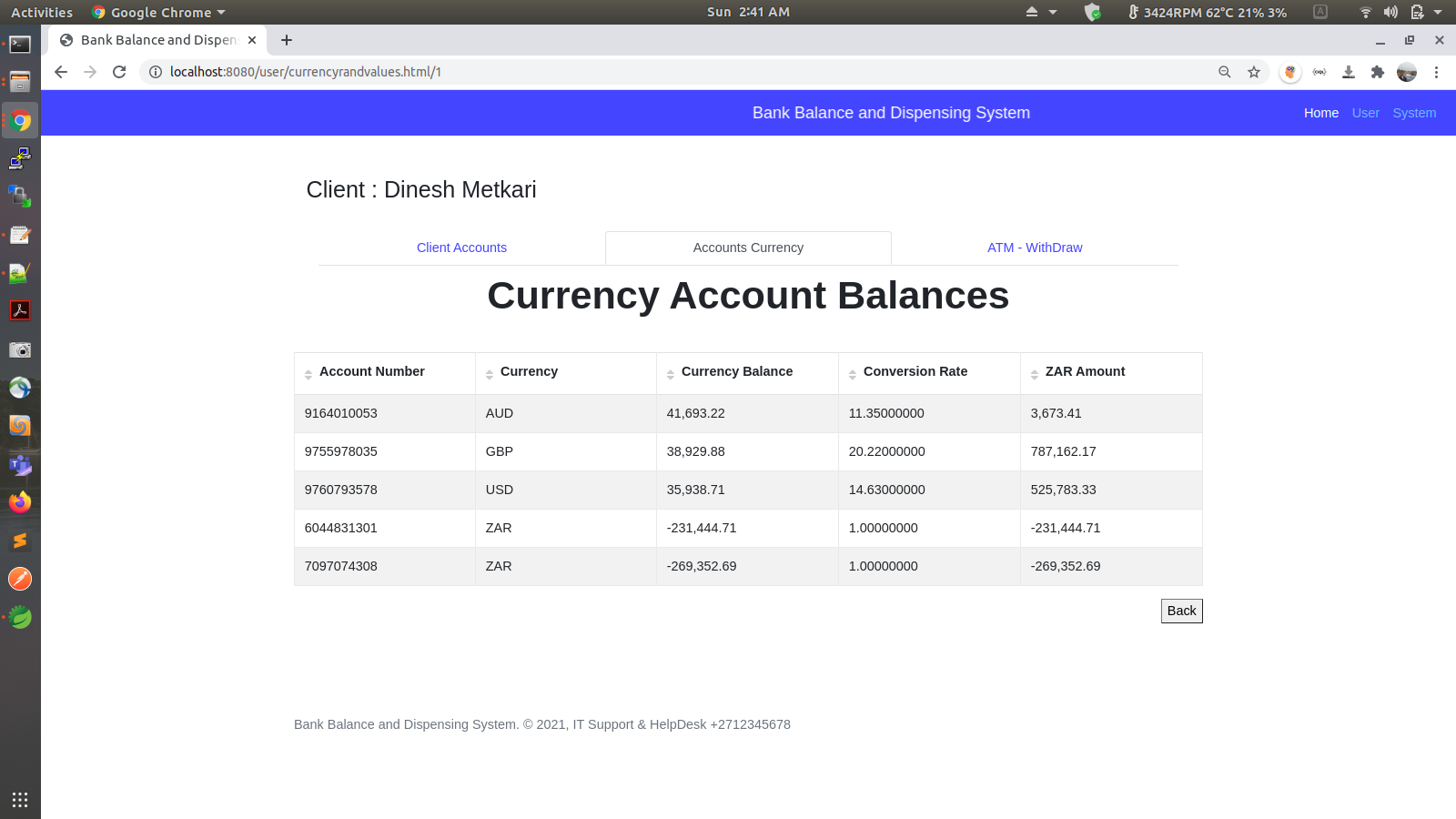
http://localhost:8080/



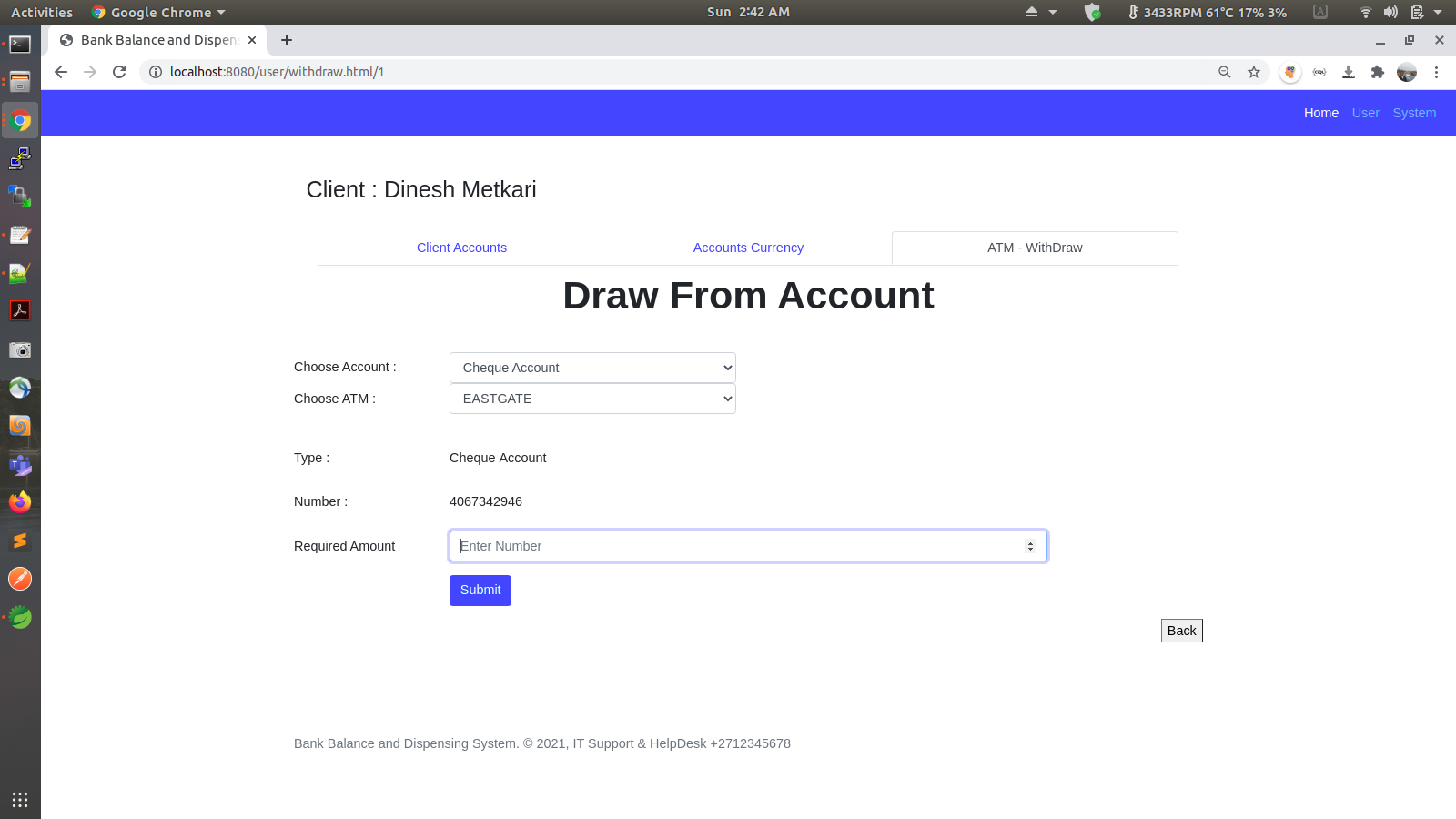
1. Transaction Account Balances



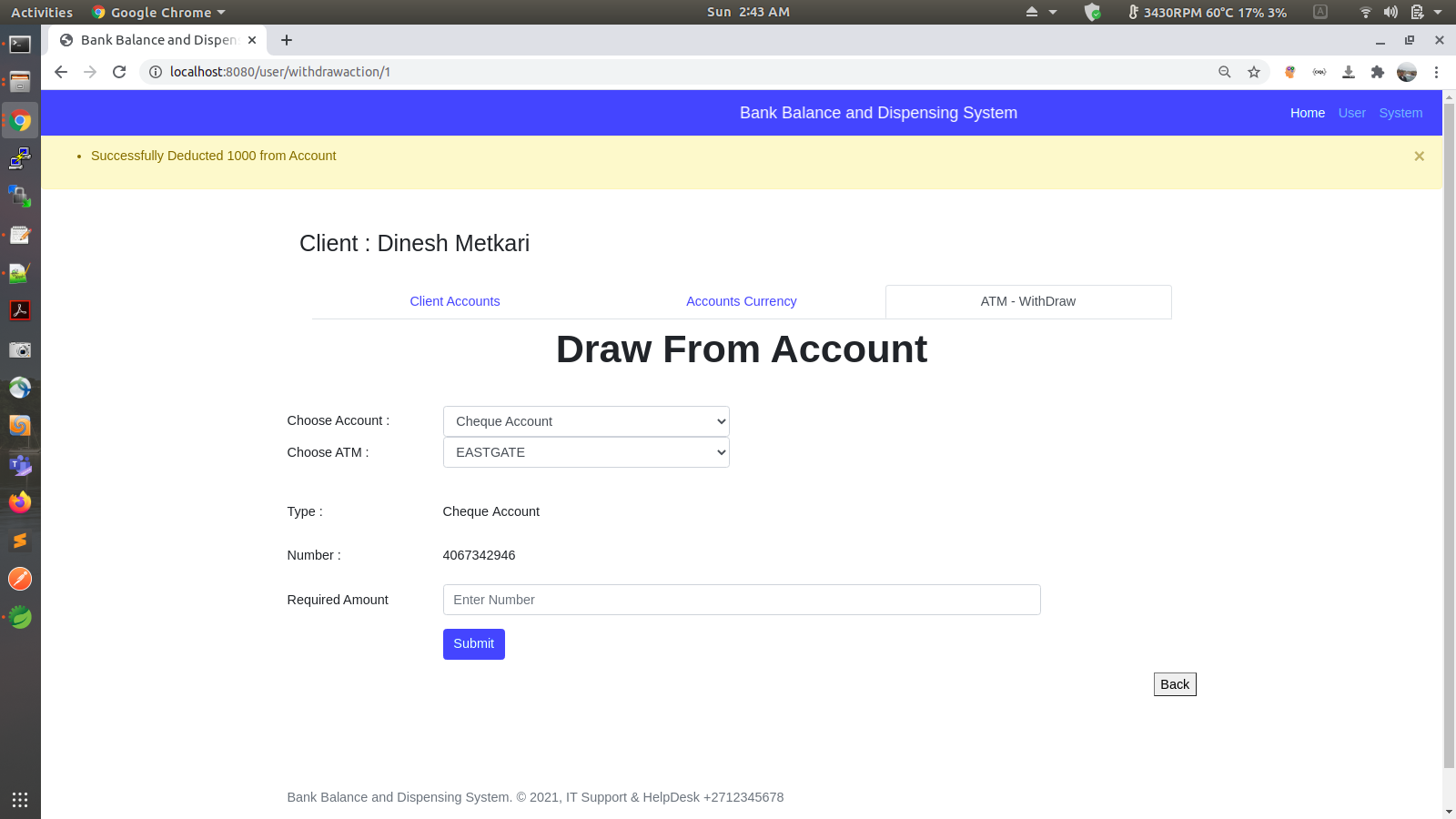
1. Currency Account Balances



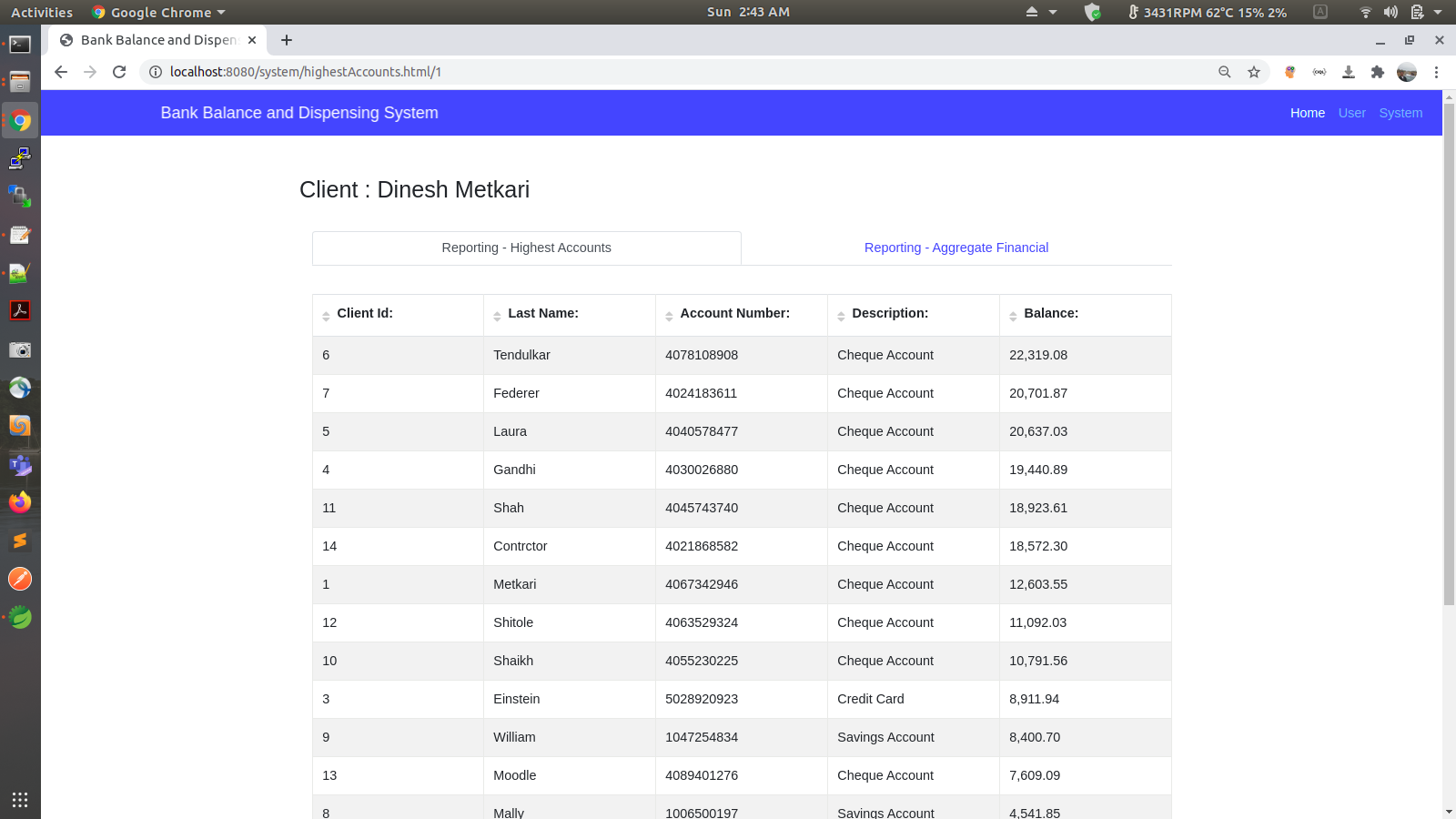
1. Withdraw from ATM



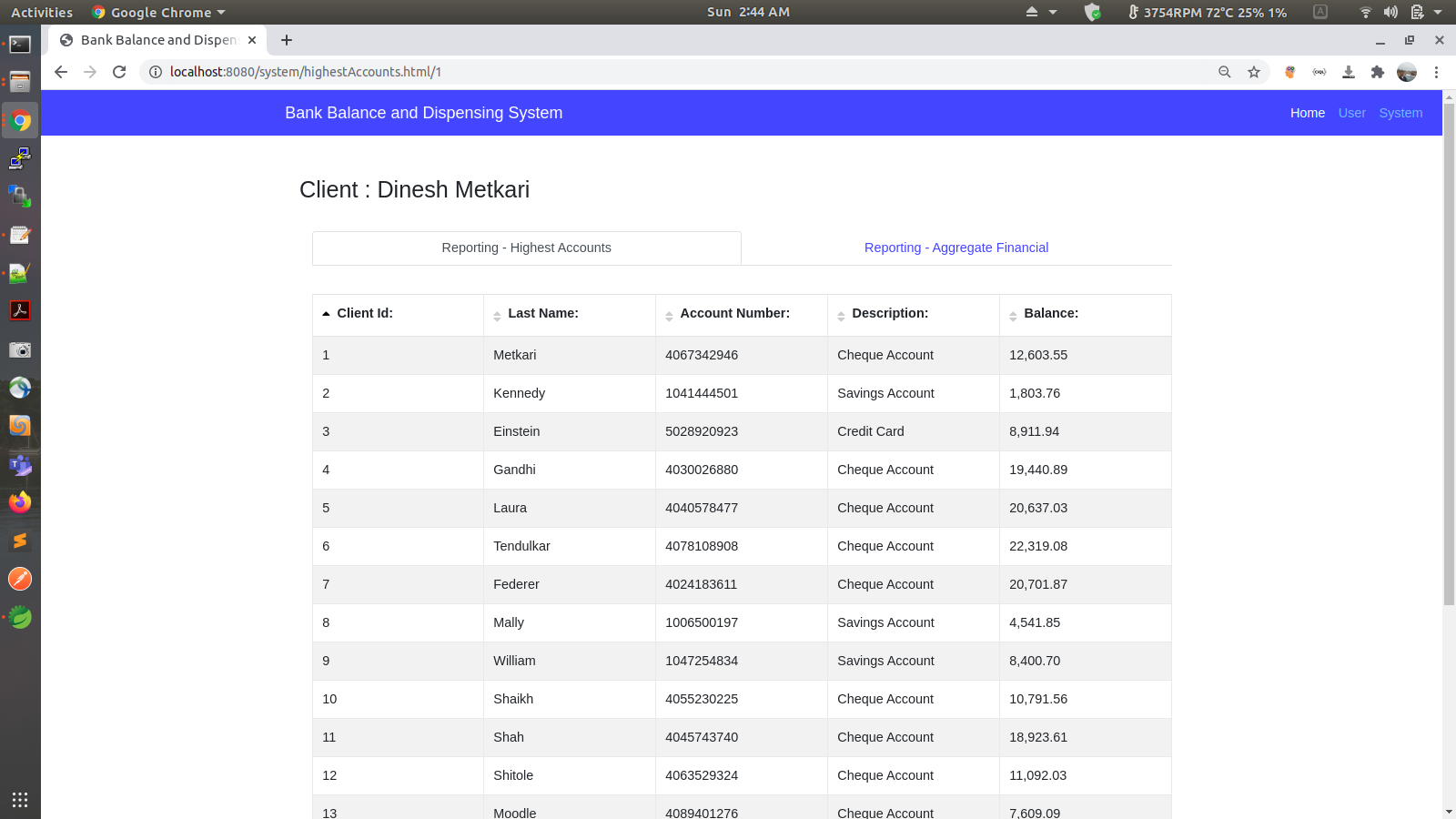
1. Draw from Account: Success



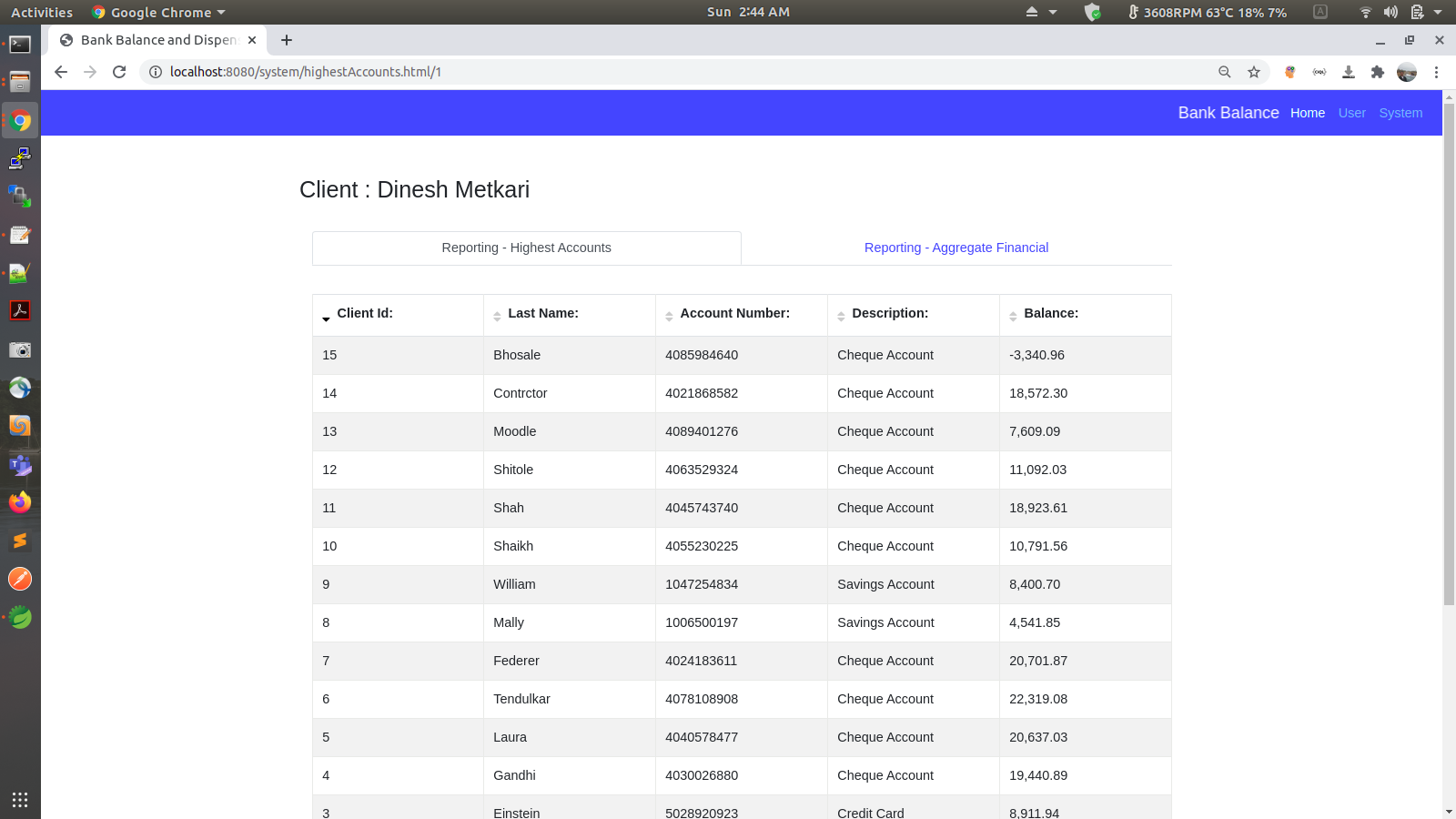
1. Reporting: Highest Accounting



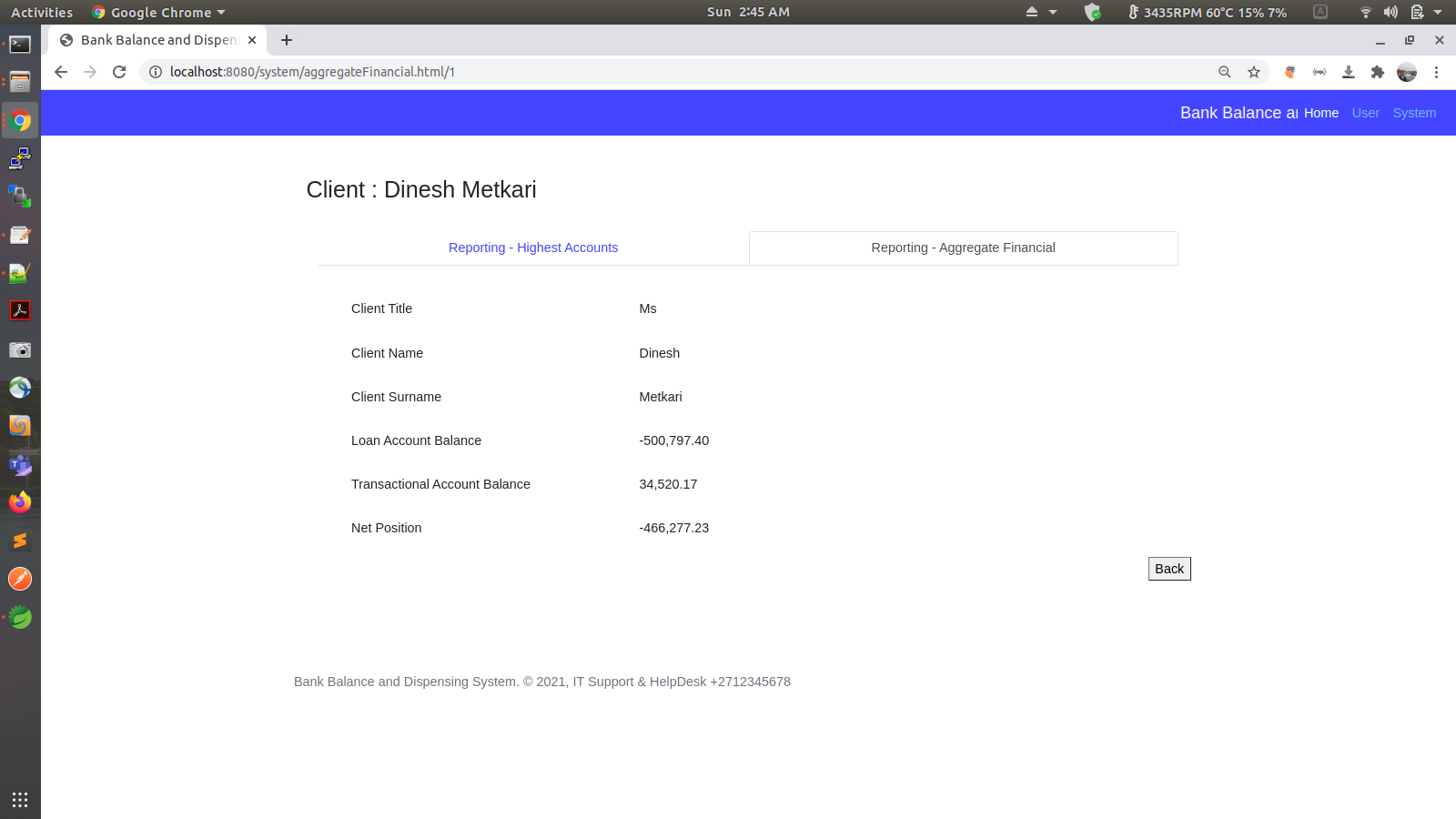
1. Sorting Column: Ascending



1. Sorting Column: Descending



1. Reporting: Aggregate Financial



1. Generated Java Documentation

