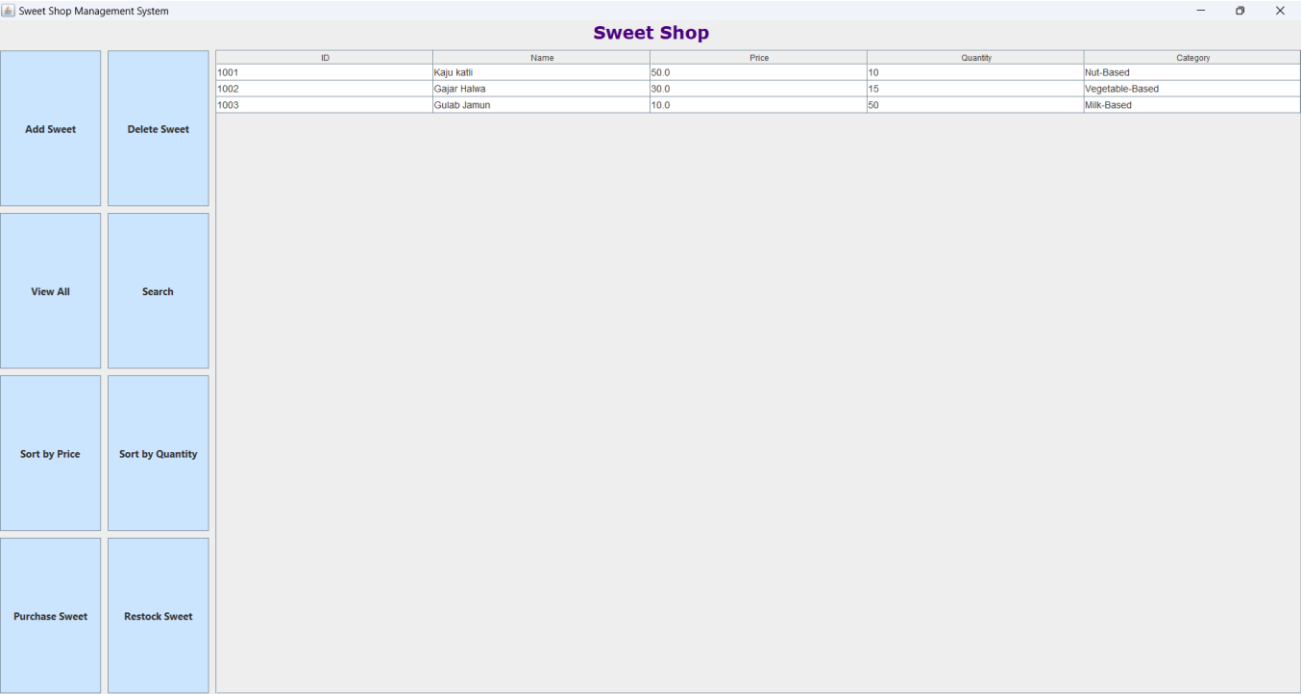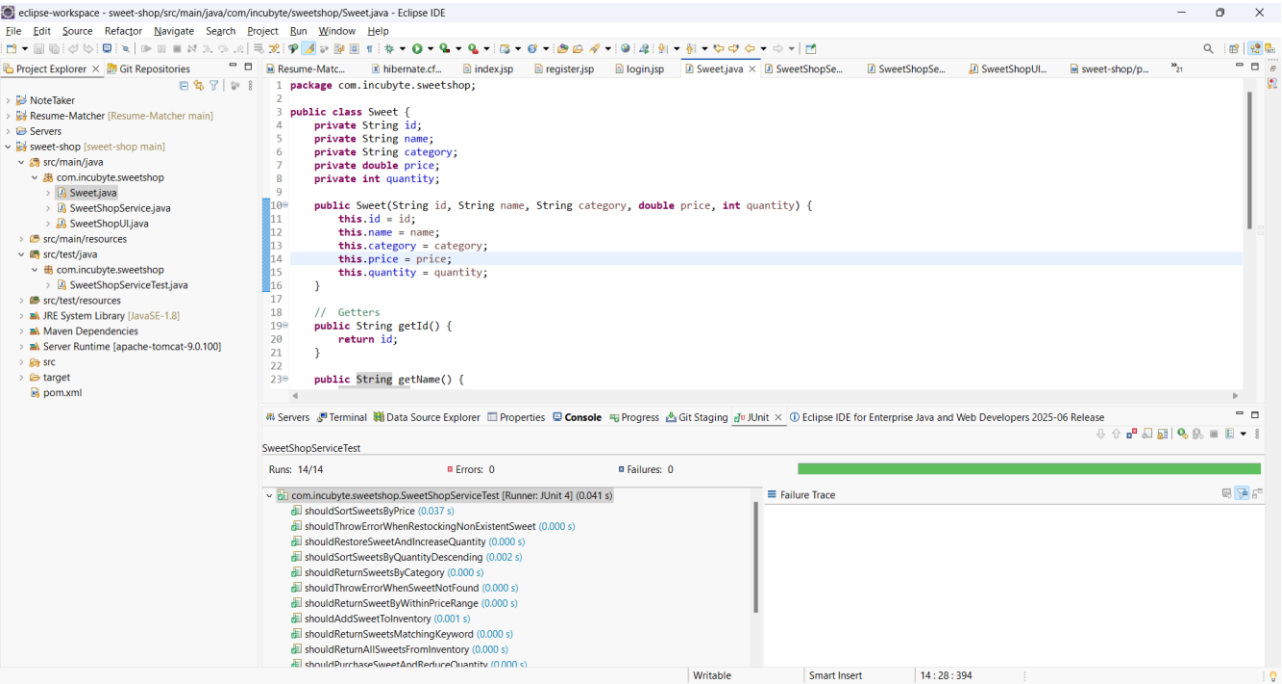# Kata: Sweet Shop Management

Screenshots:

Frontend UI:

Eclipse IDE:

Test case:

SweetShopServiceTest

| Runs: 14/14 | Errors: 0 | Failures: 0 |

com.incubyte.sweetshop.SweetShopServiceTest [Runner: JUnit 4] (0.041 s)

- shouldSortSweetsByPrice (0.037 s)
- shouldThrowErrorWhenRestockingNonExistentSweet (0.000 s)
- shouldRestoreSweetAndIncreaseQuantity (0.000 s)
- shouldSortSweetsByQuantityDescending (0.002 s)
- shouldReturnSweetsByCategory (0.000 s)
- shouldThrowErrorWhenSweetNotFound (0.000 s)
- shouldReturnSweetByWithinPriceRange (0.000 s)
- shouldAddSweetToInventory (0.001 s)
- shouldReturnSweetsMatchingKeyword (0.000 s)
- shouldReturnAllSweetsFromInventory (0.000 s)
- shouldPurchaseSweetAndReduceQuantity (0.000 s)
- shouldDeleteSweetFromInventory (0.000 s)
- shouldSortSweetsByQuantityAscending (0.001 s)
- shouldThrowErrorWhenNotEnoughStock (0.000 s)

Failure Trace