

# Main Links

## GitHub

<https://github.com/meghna-dash/store-management-system>

## Testing Videos

<https://www.loom.com/share/4006b2d145a845829c68952602ca28b8>

<https://www.loom.com/share/6590eae61c7644859430876143037376>

# User Stories

As a user, I want to add a new product or update a current product in the system.

As a user, I want to add a new customer or update a current customer in the system.

As a user, I want to add a new purchase or update a current purchase in the system.

# Use Cases

Task 1: Rewrite two common use cases for each user story. Sketch the screens the system should display in each use case.

Action	Regular Cases	Irregular Case
Add/Update a Product	All required fields are filled correctly and of correct type.	Values are of the incorrect type or required field (id) is not filled.
Add/Update a Customer	All required fields are filled correctly and of correct type.	Values are of the incorrect type or required field (id) is not filled.
Add/Update a Purchase	All required fields are filled correctly and of correct type.	Values are of the incorrect type or required field (id) is not filled.

# Use Cases

Actor	Action
Admin	setup the system configuration
Admin	add a new user
Admin	delete an existing user
Customer	make a new purchase
Customer	view the list of his/her purchases
Customer	cancel an existing purchase

Task 4: Implement the system.

# Implementation

GitHub

<https://github.com/meghna-dash>

Website

<https://meghnadash.design>

# Testing

## User Stories 1 + 2

Manager: Add+Update Products & Customers

<https://www.loom.com/share/4006b2d145a845829c68952602ca28b8>

\* Video is also submitted on canvas.

Task 5: Test the system with each use case.

## User Story 3

Customer: Add+Update Purchase

<https://www.loom.com/share/6590eae61c7644859430876143037376>

Thank you!