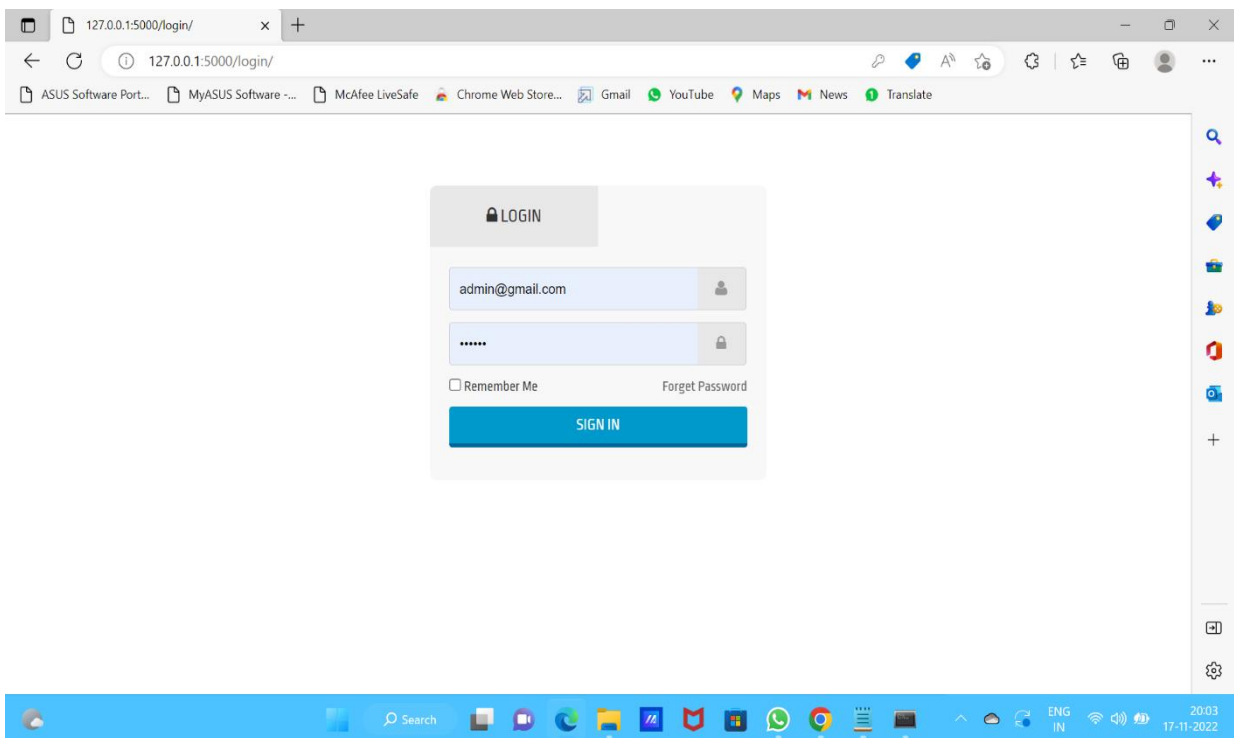


Implementing Web Application

Create UI To Interact With Application

DATE	3 NOVEMBER 2022
TEAM ID	PNT2022TMID51359
PROJECT NAME	Inventory management system for retailers

Login page:



Dashboard:

Inventory Management System for Retailers

Dashboard

Dashboard

Products

Products Table

Show 10 entries Search:

Product Name	Date	Actions
Gown	2022-11-17	Delete Update
Kurtis	2022-11-17	Delete Update

Add product page:

Inventory Management System for Retailers

Products

New Product

Product Name: tops Add Product

Products Table

Show 10 entries Search:

Product Name	Date	Actions
Gown	2022-11-17	Delete Update
Kurtis	2022-11-17	Delete Update

Product balance report page:

The screenshot shows a web application titled "Inventory Management System for Retailers". The left sidebar contains a menu with the following items: CORE, Dashboard, SECTIONS, Products, Locations, Movements, Product Balance Report (highlighted), and Logout. The main content area is titled "Product Balance" and contains a "Product Balance Report" section. This section includes a "Show 10 entries" dropdown, a "Search:" input field, and a table with the following data:

Product Name	Warehouse	Quantity
Kurtis	Tamil Nadu	11
Saree	Bangalore	200

Below the table, it says "Showing 1 to 2 of 2 entries". At the bottom of the table section, there are "Previous", "1", and "Next" buttons. The browser's address bar shows the URL "127.0.0.1:5000/product-balance/". The Windows taskbar at the bottom shows the time as 20:05 on 17-11-2022.