

Implementing Web Application

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Project Name	Inventory Management System for Retailers

TASK

➤ Create UI to interact with application

- Registration Page
- Login Page
- Display items in the Dashboard
- Adding items
- Test it

➤ Create IBM DB2 and connect with Node.js

Create UI to interact with application

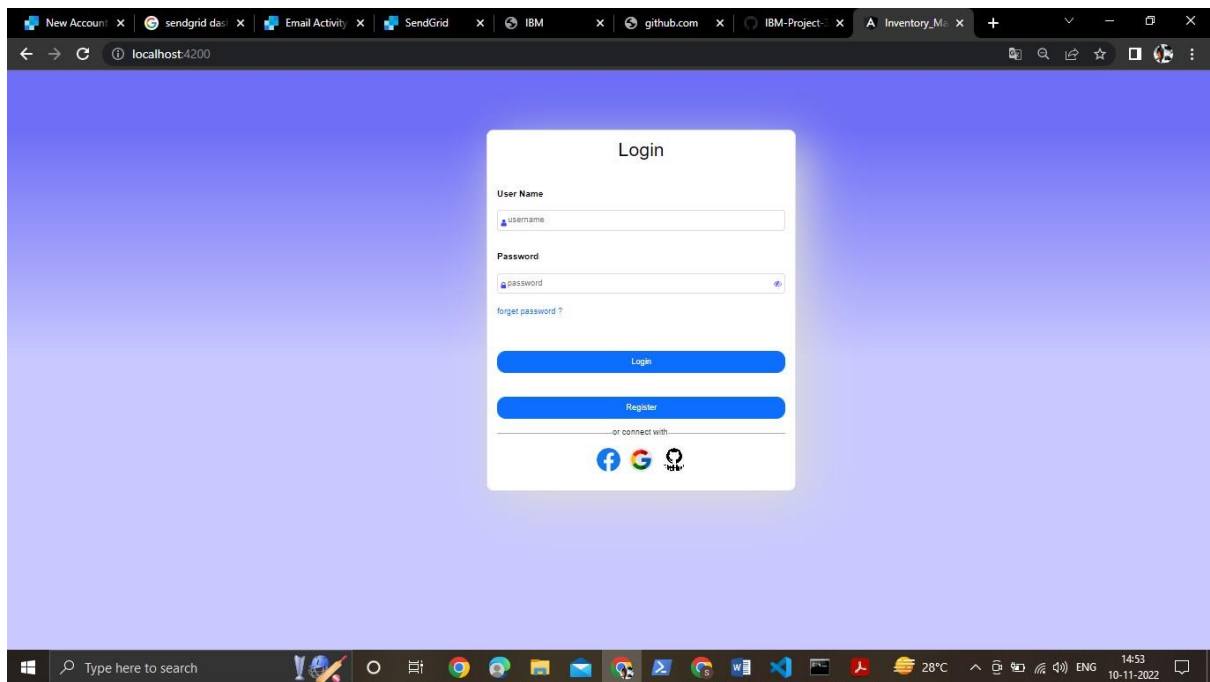
Registration Page

The screenshot displays a web browser window with multiple tabs open. The active tab is 'Inventory_M'. The address bar shows 'localhost:4200/signup'. The main content area features a 'Create New Account' form with the following fields and buttons:

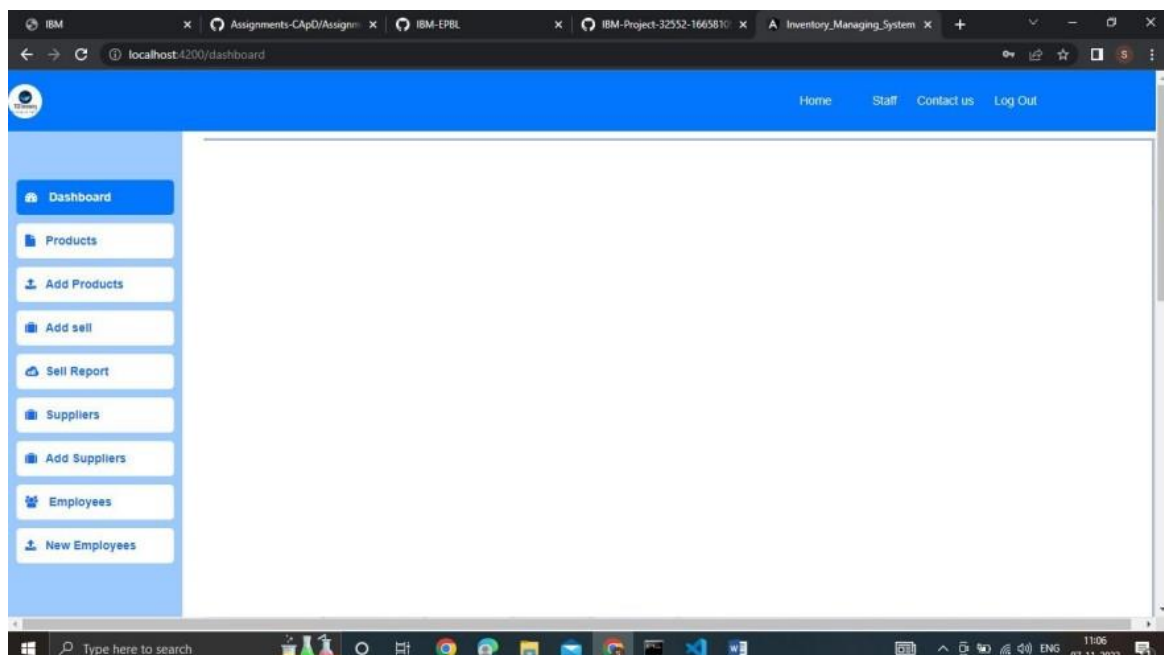
- User Name:** A text input field with a placeholder 'username'.
- Email:** A text input field with a placeholder 'Email'.
- Password:** A text input field with a placeholder 'password' and a toggle icon for password visibility.
- Register:** A blue button.
- Already Have an Account:** A link.
- Login:** A blue button.

The background of the page is a solid purple color. The browser's taskbar at the bottom shows various application icons and the system clock indicating 14:53 on 10-11-2022.

Login Page



Display items in the Dashboard



Adding items

Product Management

Dashboard | Products | Add Products

Product code: 002

Product Title: KEYBOARD

Product Brand: DELL

Total Stock: 25

Cost Per Item: 250

Total Cost: 6475

Subject: DELL KEYBOARDS

Submit

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Test it

New Account x

sendgrid das x

Email Activity x

SendGrid x

IBM x

github.com x

IBM-Project- x

Inventory_M x

+

localhost:4200/report

Home

Sta

Product Updated Successfully

Dashboard

Products

Add Products

Add sell

Sell Report

Suppliers

Add Suppliers

Employees

New Employees

Stocks Detail Report

Dashboard | Add Products | Products

	PRODUCT CODE	PRODUCT TITLE	PRODUCT BRAND	TOTAL STOCK	COST PER ITEM	TOTAL COST	SUBJECT
001	Mouse	HP	51	205	13005	stocks	
002	KEYBOARD	DELL	25	250	6475	DELL KEYBOARDS	

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