

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

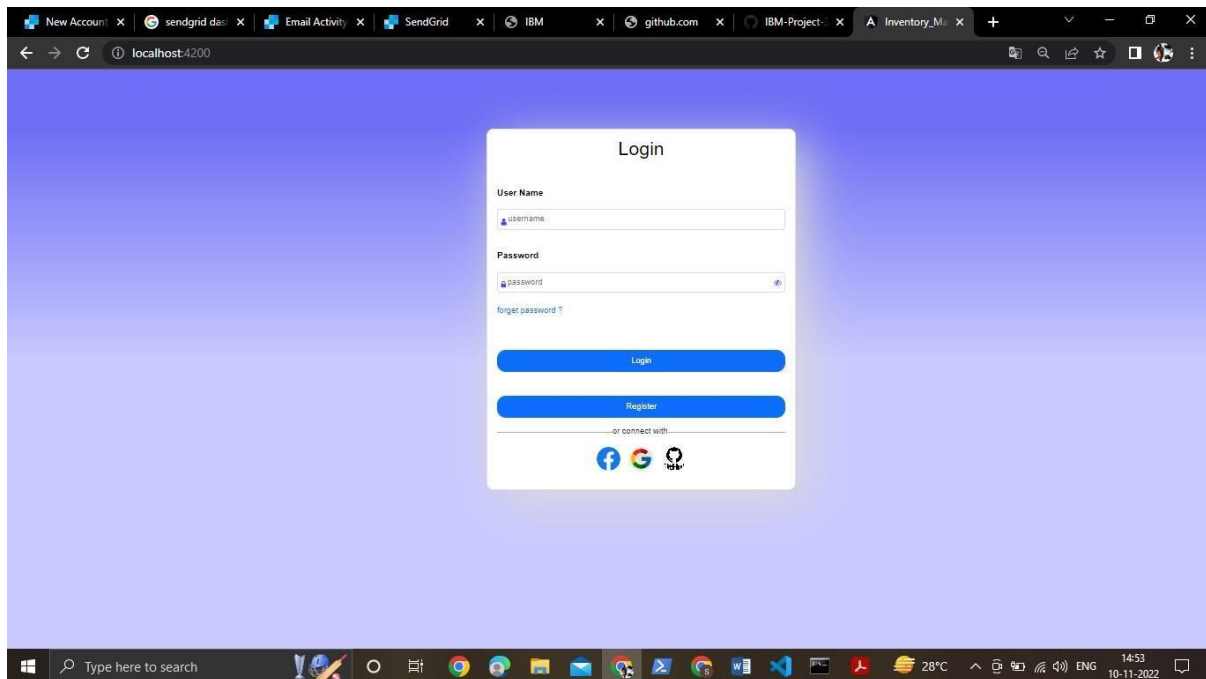
➤ Create IBM DB2 and connect with Node.js

Create UI to interact with application

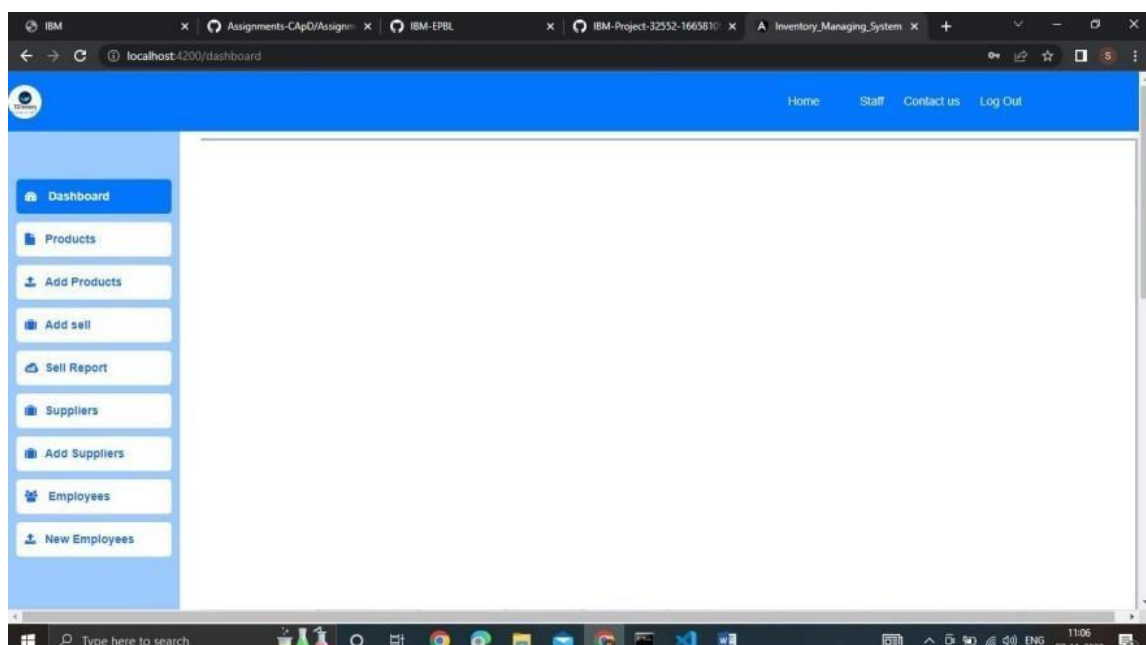
Registration Page

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 has a purple gradient background. In the center, there is a white card titled 'Create New Account'. The card contains three input fields: 'User Name' (with a placeholder 'username'), 'Email' (with a placeholder 'Email'), and 'Password' (with a placeholder 'password' and a toggle icon). Below the fields are two blue buttons: 'Register' and 'Login'. A link 'Already Have an Account' is positioned between the two buttons. The Windows taskbar is visible at the bottom, showing the search bar and various application icons.

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: 269

Total Cost: 8475

Subject: DELL KEYBOARDS

Submit

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Test it

New Account

sendgrid

Email Activity

SendGrid

IBM

github.com

IBM-Project

Inventory_Ma

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	255	13005	stocks	
002	KEYBOARD	DELL	25	250	6475	DELL KEYBOARDS	

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Type here to search

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