

Implementing Web Application

Name	Sanjeev.B
Roll no	142219205078
Team ID	PNT2022TMID21965
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

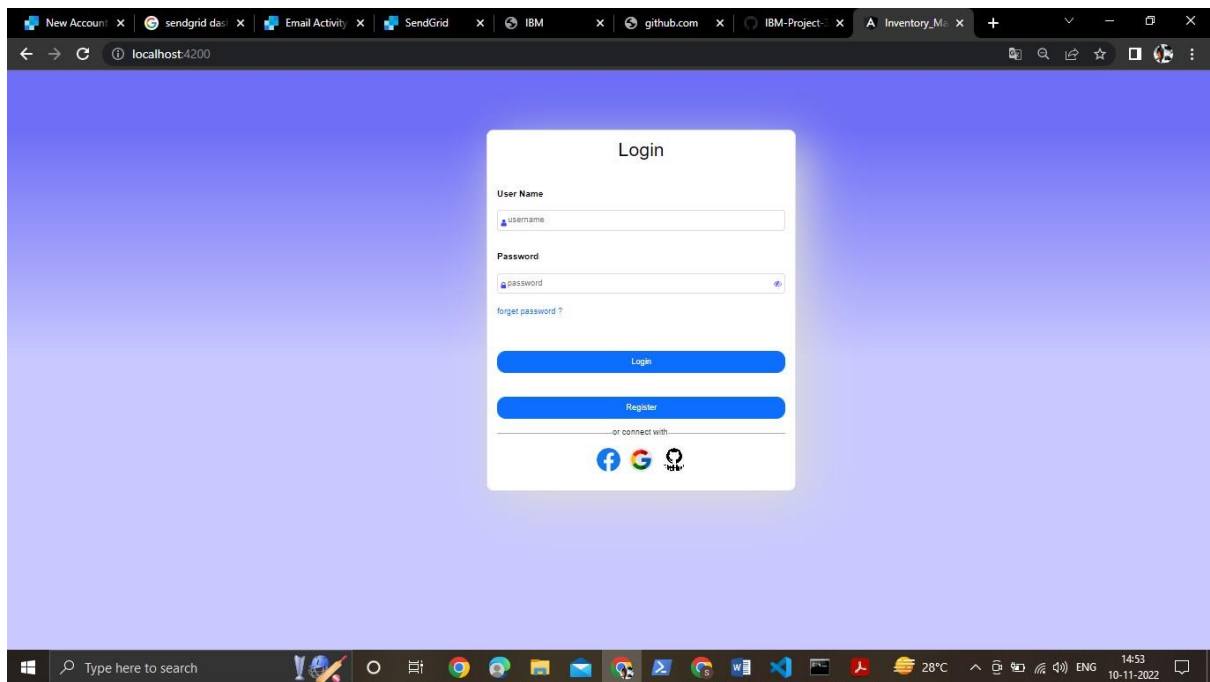
Registration Page

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:

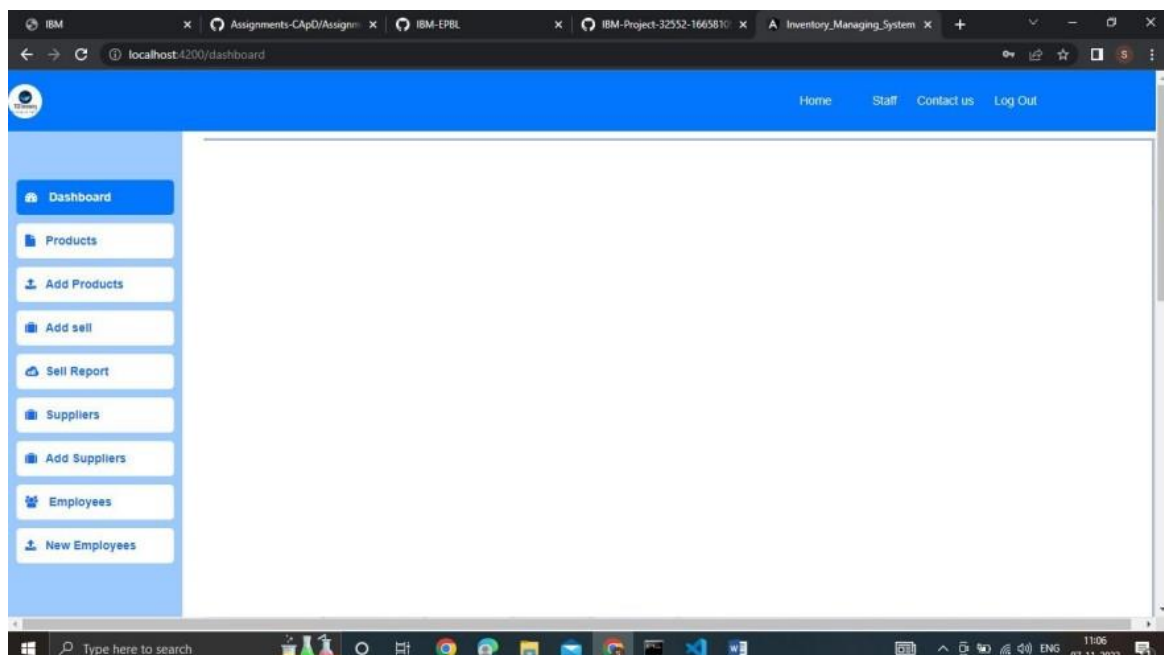
- User Name:** A text input field with a placeholder 'username'.
- Email:** A text input field with a placeholder 'Email'.
- Password:** A text input field with a placeholder 'password' and a toggle icon for password visibility.
- Register:** A blue button to submit the registration form.
- Already Have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

The browser's taskbar at the bottom shows the Windows logo, a search bar, and various application icons. The system tray on the right indicates the temperature is 28°C, the time is 14:53, and the date is 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

TCE-Inventory_Managing_system- copyright © 2022

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

HomeStaProduct 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	259	6475	DELL KEYBOARDS	

TCE-Inventory_Managing_system- copyright © 2022

Type here to search

- Create IBM DB2 and connect with Node.js

Cloud Object Storage

Storage instances

Cloud Object Storage-1a

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Storage / Cloud Object Storage-1a /

nodejs

Transfers

Details

Actions...

Objects

Configuration

Permissions

Warning: All objects in this bucket have public view access.

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Prefix filter

Upload

<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	.gitignore		30 bytes	2022-11-11 11:29 AM	
<input type="checkbox"/>	REA...md		2.2 KB	2022-11-11 11:29 AM	
<input type="checkbox"/>	package-lock.json		181.8 KB	2022-11-11 11:29 AM	
<input type="checkbox"/>	package.json		712 bytes	2022-11-11 11:29 AM	

2:16 PM

11-11-2022

Cloud Object Storage

Storage instances

Cloud Object Storage-1a

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Storage / Cloud Object Storage-1a /

nodejs

Transfers

Details

Actions...

Objects

Configuration

Permissions

Bucket configuration >

Jump to

Show less ^

Bucket details

Endpoints

Versioning

Key management

Activity Tracker

Monitoring

Archive rule

Quota enforcement

Retention policy

Lifecycle policy

Cross-Origin Resource Sharing (CORS) rules

Bucket details

Show less ^

Bucket name	nodejs	Total bytes	186.8 KB
Service instance	cloud-object-storage	Resiliency	Regional
Total objects	5	Location	jp-tok
Storage class	Smart Tier ⓘ	Date created	2022-11-11 11:28 AM
Cloud Functions trigger	Disabled Learn more		

2:16 PM

11-11-2022