Implementing Web Application

Name	Sansai Kumar K S (TEAM MEMBER)
Roll no	190801071
Team ID	**PNT2022TMID53537**
Project Name	Inventory Management System for Retailers

TASK

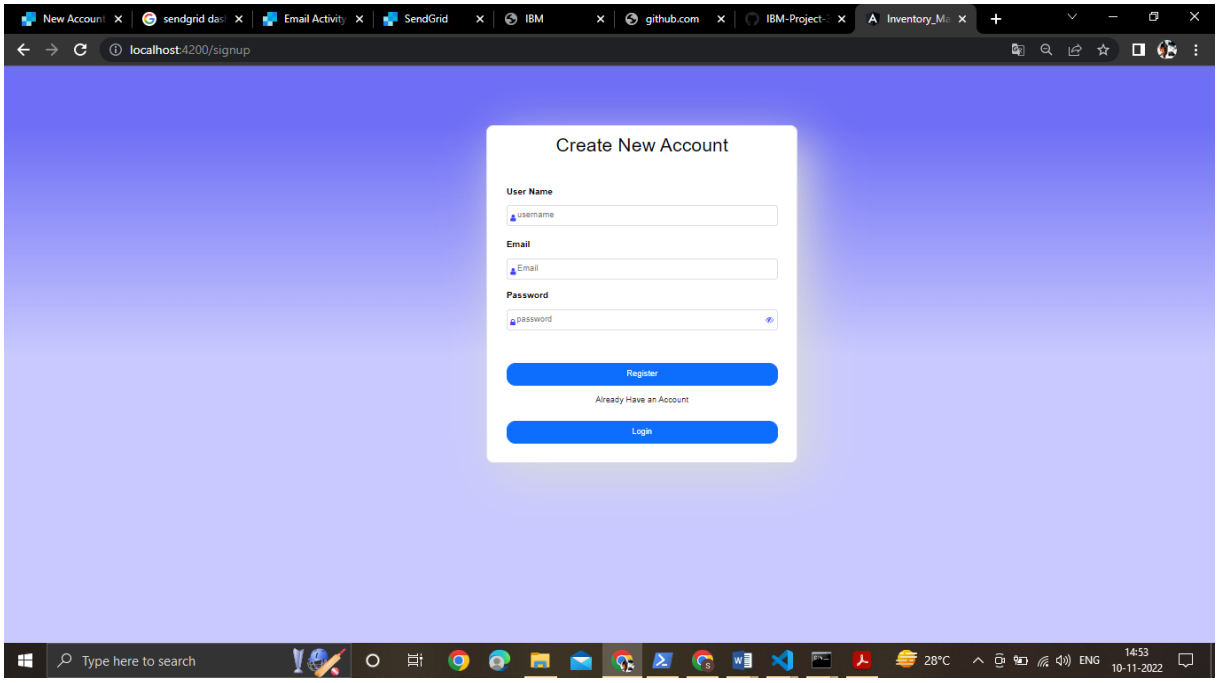
- **Create UI to interact with application**

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

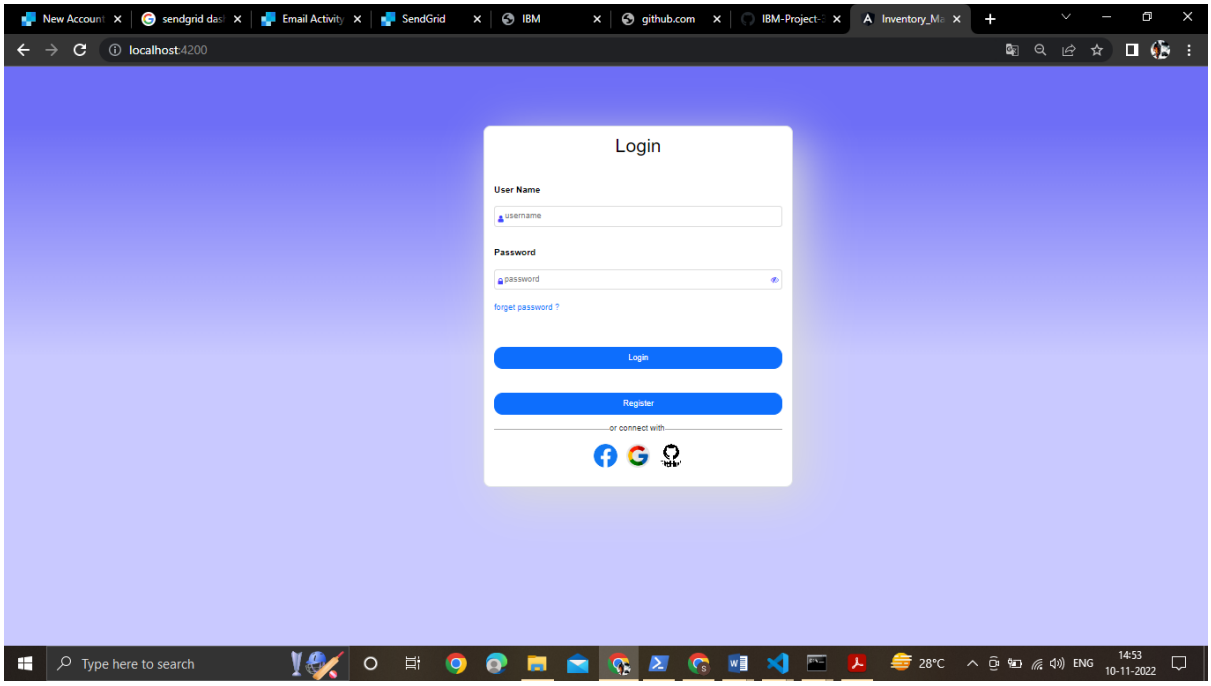
- **Create IBM DB2 and connect with Node.js**

Create UI to interact with application

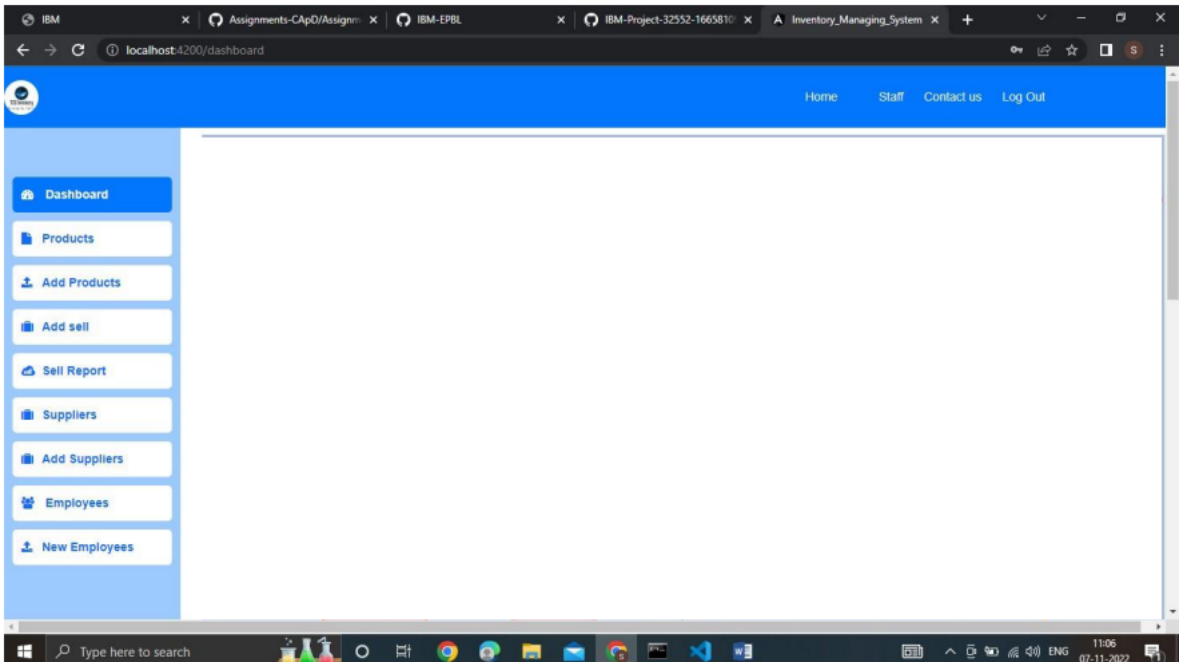
Registration Page



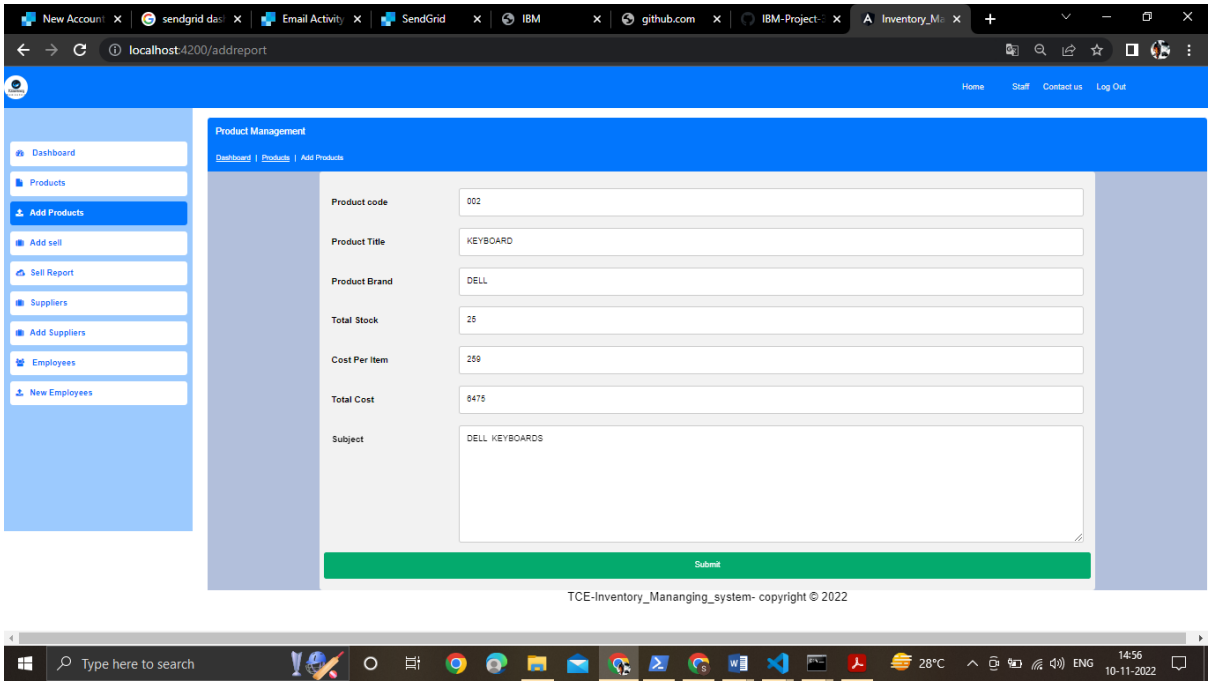
Login Page



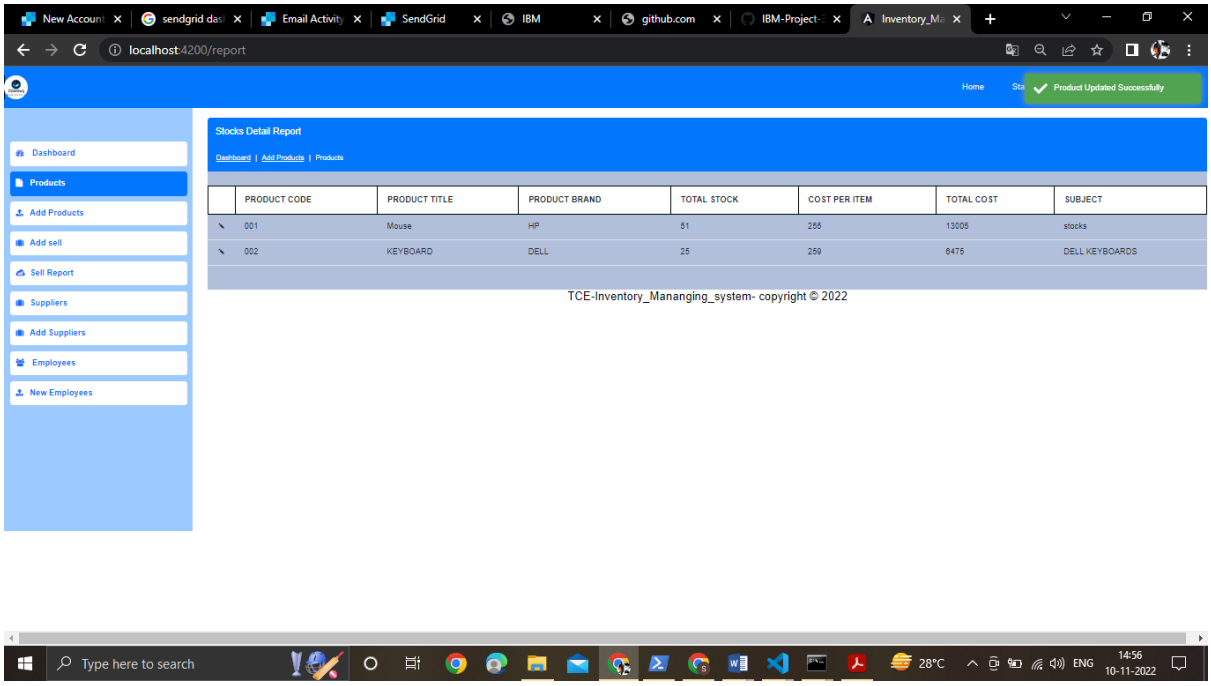
Display items in the Dashboard



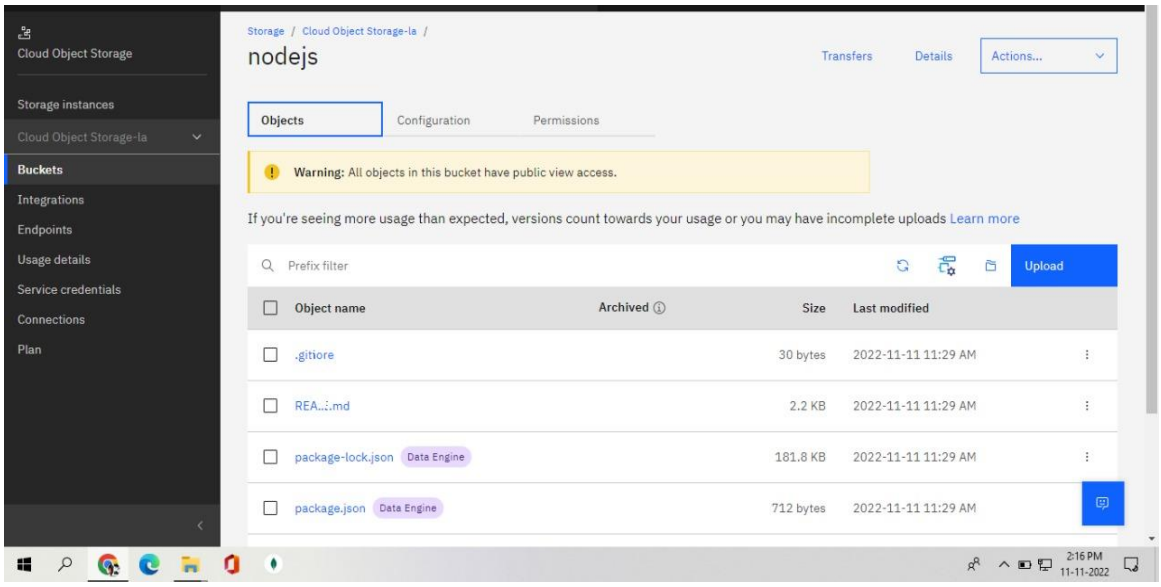
Adding items

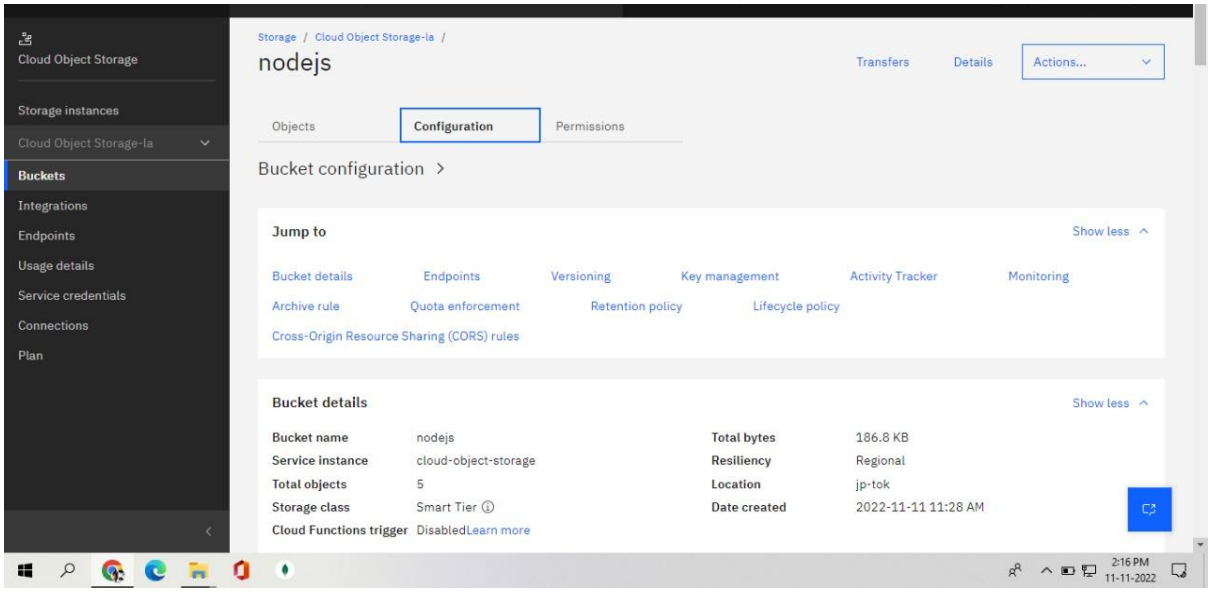


Test it



- **Create IBM DB2 and connect with Node.js**


Cloud Object Storage
Storage instances
Cloud Object Storage-la
Buckets
Integrations
Endpoints
Usage details
Service credentials
Connections
Plan
Storage / Cloud Object Storage-la /
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
Object name
Archived
Size
Last modified
.gitiore
30 bytes
2022-11-11 11:29 AM
REA...:.md
2.2 KB
2022-11-11 11:29 AM
package-lock.json
Data Engine
181.8 KB
2022-11-11 11:29 AM
package.json
Data Engine
712 bytes
2022-11-11 11:29 AM
2:16 PM
11-11-2022


Cloud Object Storage
Storage instances
Cloud Object Storage-la
Buckets
Integrations
Endpoints
Usage details
Service credentials
Connections
Plan
Storage / Cloud Object Storage-la /
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
Service instance
cloud-object-storage
Total objects
5
Storage class
Smart Tier
Cloud Functions trigger
DisabledLearn more
Total bytes
186.8 KB
Resiliency
Regional
Location
jp-tok
Date created
2022-11-11 11:28 AM
2:16 PM
11-11-2022