

## PROJECT DEVELOPMENT PHASE SPRINT 1 – USER LOGIN

Date	07 November 2022
Team ID	PNT2022TMID43133
Project Name	Retail Store Stock inventory Analytics

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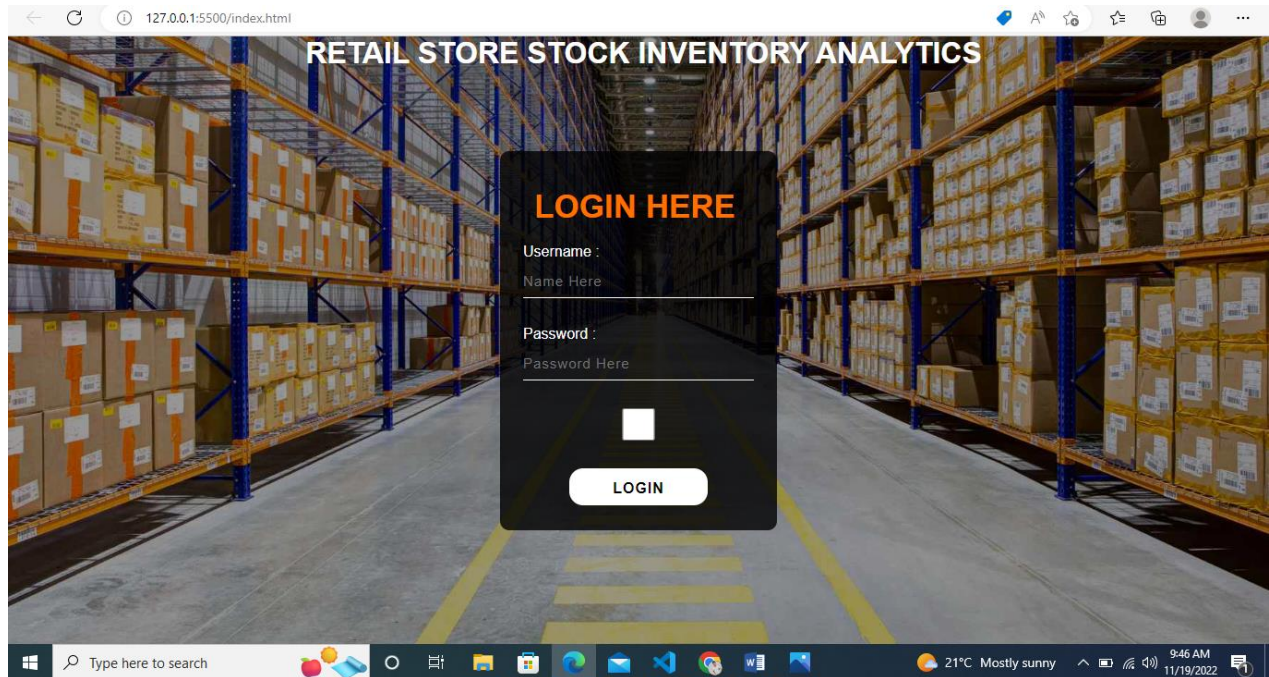
### HTML code used :

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>RETAIL STORE STOCK INVENTORY ANALYTICS</title>

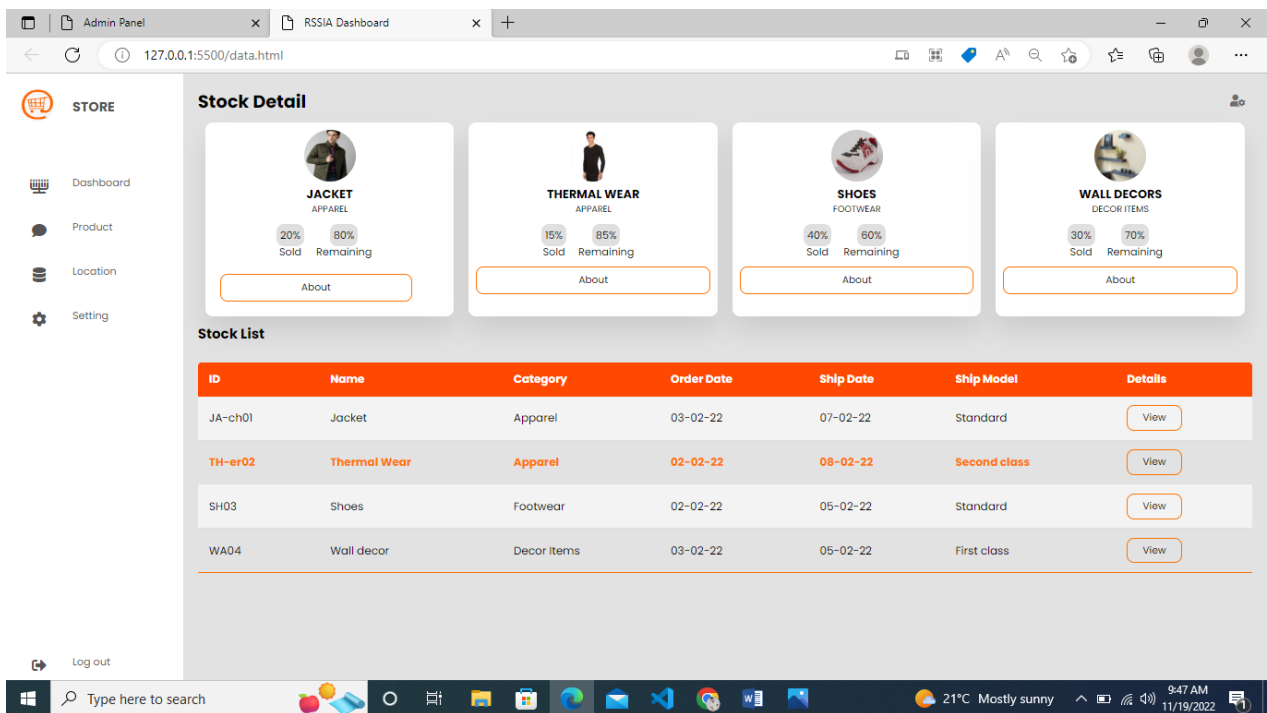
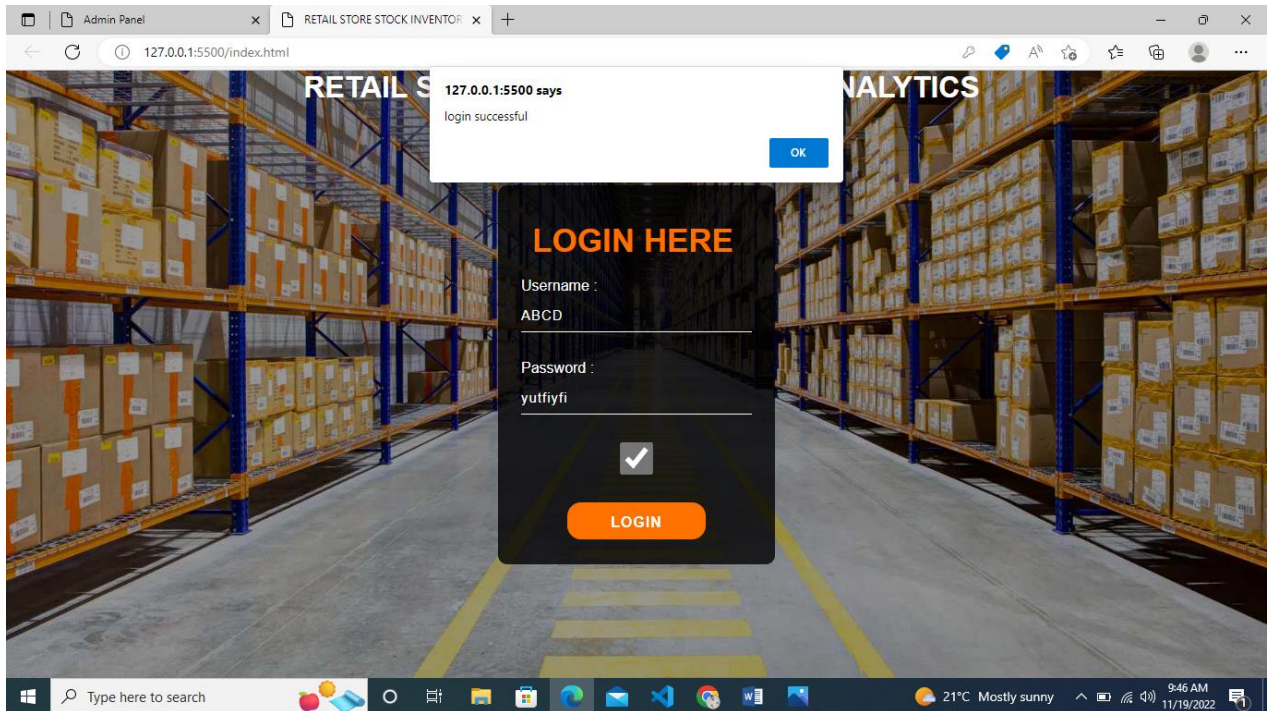
  <link rel="stylesheet" href="style.css">
  <script src="valid.js"></script>
</head>
<body>
  <div class="center">
    <h1>RETAIL STORE STOCK INVENTORY ANALYTICS</h1>
  </div>
  <div class="form">
    <h1>LOGIN HERE</h1>
    <p>Username :</p>
    <input type="text" name="" placeholder="Name Here">
    <p>Password :</p>
    <input type="password" name="" placeholder="Password Here" id="pass">
    <input type="checkbox" onclick="myfunction()">
    <input type="submit" name="" value="LOGIN" onclick="validate()">
  </div>

  <div>
    <p id="length"></p>
  </div>
</body>
</html>
```

## WEBPAGE OBTAINED :

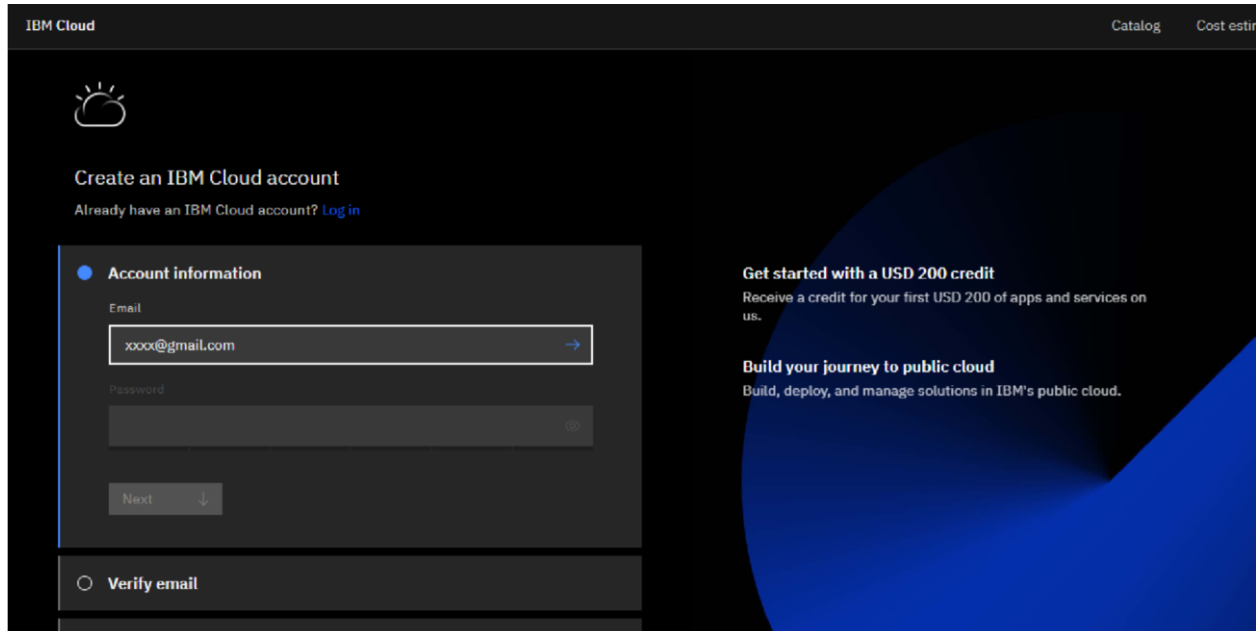


After filling details:



## Taking steps :

### □ Creating IBM cloud account



The screenshot shows the IBM Cloud account creation interface. At the top, there's a dark header with 'IBM Cloud' on the left and 'Catalog' and 'Cost estim' on the right. Below the header, the IBM Cloud logo is on the left, and the main heading 'Create an IBM Cloud account' is centered. Underneath the heading, there's a link: 'Already have an IBM Cloud account? [Log in](#)'. The main form area is divided into two sections. The first section, 'Account information', is highlighted with a blue border and contains an 'Email' field with the text 'xxxx@gmail.com' and a 'Next' button with a downward arrow. The second section, 'Verify email', is currently inactive. To the right of the form, there are two promotional messages: 'Get started with a USD 200 credit' and 'Build your journey to public cloud'.

IBM Cloud Catalog Cost estim

Create an IBM Cloud account

Already have an IBM Cloud account? [Log in](#)

**Account information**

Email

xxxx@gmail.com

Password

Next ↓

**Verify email**

**Get started with a USD 200 credit**  
Receive a credit for your first USD 200 of apps and services on us.

**Build your journey to public cloud**  
Build, deploy, and manage solutions in IBM's public cloud.



## ❑ Create account in IBM Cognos

The screenshot shows the IBM Cognos Analytics with Watson landing page. The header is dark blue with the IBM logo and navigation links. A yellow banner at the top contains a maintenance notice. The main content area has a dark blue background with the text 'Hello. Welcome to Cognos Analytics with Watson.' and a paragraph about getting started. There are two buttons: 'Watch video' and 'Take a product tour'. On the right, there is a 3D isometric illustration of a central cluster of blue cubes connected by dotted lines to various icons representing data, analytics, and user interaction.

- ^ Quick launch

The diagram illustrates a four-step data science workflow. It consists of four light gray rectangular boxes arranged horizontally, each containing an icon, a title, and a description. Below the boxes is a horizontal bar with two tabs: 'Get started' and 'Recent'. The 'Recent' tab is selected, indicated by a blue underline. At the bottom right of the diagram are three small icons: a double-headed vertical arrow, a 2x2 grid, and a hamburger menu icon.

Step	Icon	Title	Description
1	Upload icon	Upload data	Upload or drag and drop spreadsheets, csv files, and other data sources.
2	Prepare icon	Prepare data	Use data modules to clean and connect data from multiple resources.
3	Explore icon	Exploration	Quickly find unbiased answers by identifying trends in your data with data explor...
4	Present icon	Present data	Create sophisticated, multi-page, multi-query dashboards, reports, or stori...

Get started    **Recent**

↑ ↓    2x2 Grid    ☰

- **Create a database for the super store**

[illegible]

- **Cleaning data** : sensitive data or in-appropriate data from dataset are to be removed before pre-processing and data analysis.