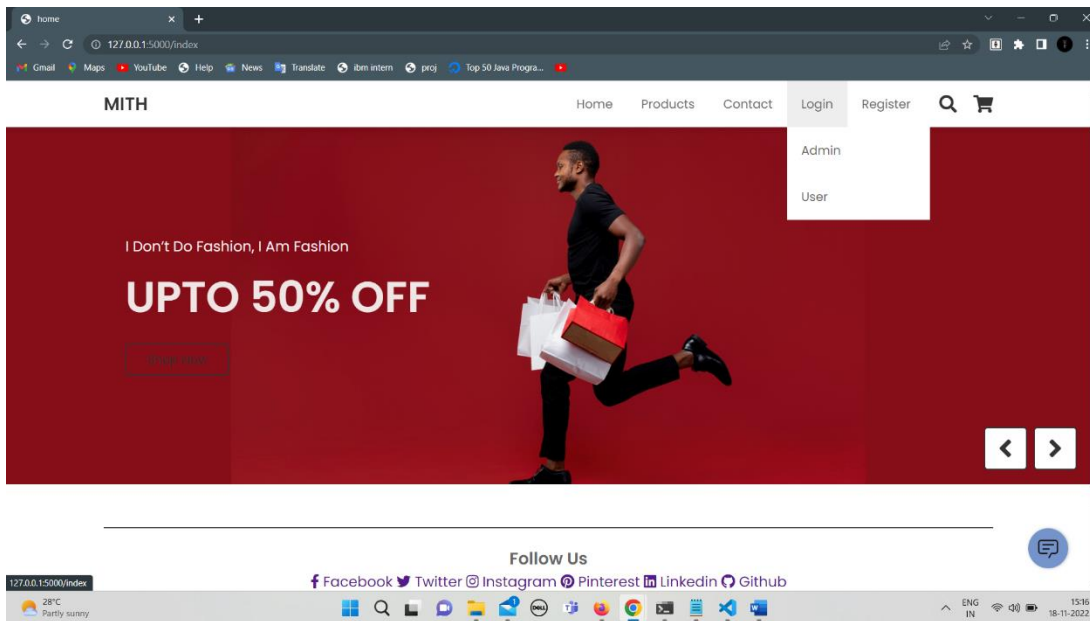


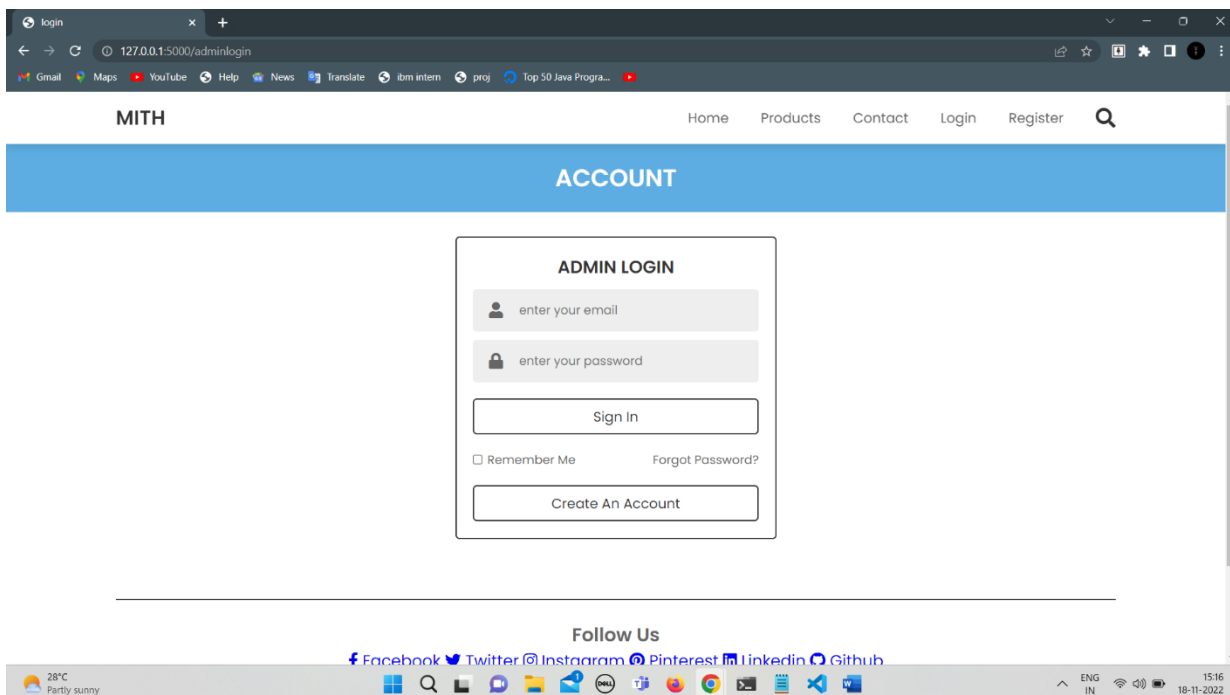
## Final

Team ID	PNT2022TMID40988
Project Name	Smart Fashion recommender system

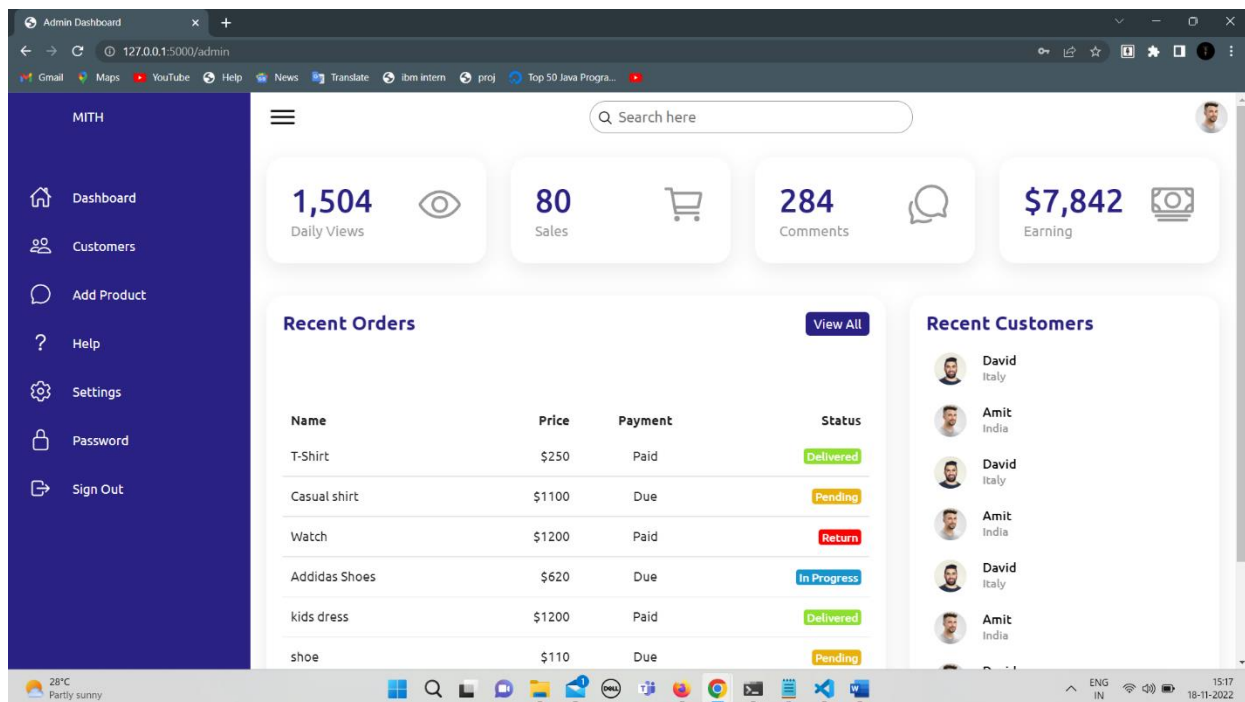
## Home page



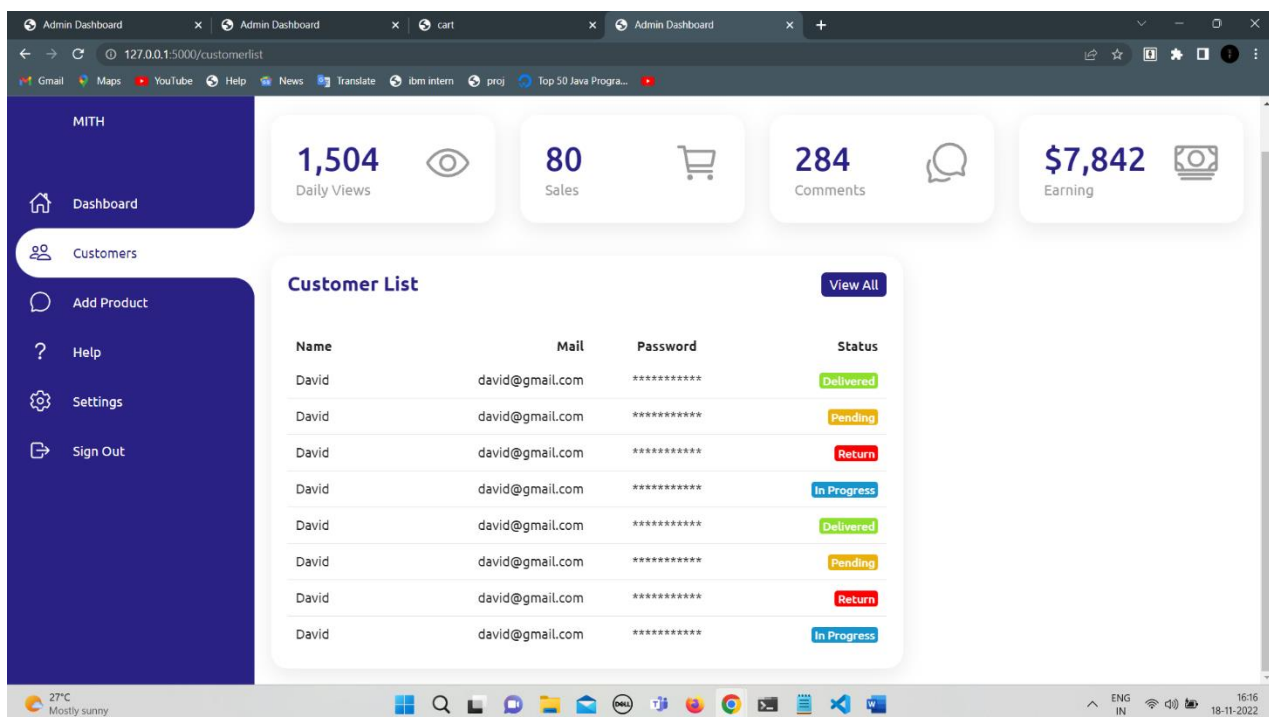
## Admin login



## Admin Dashboard



## Customer list



## Add product

The image shows a web browser window displaying an 'Admin Dashboard' at the URL '127.0.0.1:5000/add-products'. The dashboard has a dark blue sidebar with navigation links: Dashboard, Customers, Add Product (highlighted), Help, Settings, and Sign Out. The main content area includes a search bar, a 'Select a file:' section with a 'Choose File' button and 'No file chosen' text, a large number '1', an 'Add price' input field, and a 'Login' button. Below the browser window is a Docker Desktop interface. The left sidebar shows 'Containers' (selected), 'Images', 'Volumes', and 'Dev Environments'. The main area displays a table of containers with columns for NAME, IMAGE, STATUS, PORT(S), STARTED, and ACTIONS. The table lists four containers: 'peaceful\_ellis' (smart-fashion:latest, Exited (1), 5000:5000), 'magical\_mendeleev' (hello-world:latest, Exited), 'repo' (alpine/git:latest, Exited), and 'goofy\_rhodes' (smart-fashion:latest, Exited (1)). The bottom status bar shows 'RAM 1.60GB', 'CPU 0.29%', and 'Connected to Hub'.

**Admin Dashboard**

127.0.0.1:5000/add-products

MITH

Dashboard

Customers

Add Product

Help

Settings

Sign Out

Select a file:

Choose File No file chosen

1

Add price

Login

Search here

27°C Mostly sunny

Docker Desktop Upgrade plan

Containers Give feedback

A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. [Learn more](#)

Only show running containers

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
<input type="checkbox"/>	peaceful_ellis 28a3f292b870	smart-fashion:latest	Exited (1)	5000:5000		<a href="#">▶</a> <a href="#">⋮</a> <a href="#">🗑️</a>
<input type="checkbox"/>	magical_mendeleev 4392fc8f7e65	hello-world:latest	Exited			<a href="#">▶</a> <a href="#">⋮</a> <a href="#">🗑️</a>
<input type="checkbox"/>	repo 3cc15ad2d48e	alpine/git:latest	Exited			<a href="#">▶</a> <a href="#">⋮</a> <a href="#">🗑️</a>
<input type="checkbox"/>	goofy_rhodes c72395b549a0	smart-fashion:latest	Exited (1)			<a href="#">▶</a> <a href="#">⋮</a> <a href="#">🗑️</a>

Showing 4 items

RAM 1.60GB CPU 0.29% Connected to Hub

27°C Haze

ENG IN 16:16 18-11-2022

v4.13.1

mycluster-free - IBM Cloud x IBM Db2 on Cloud x +

bpe61bfd0365e9u4psdglite.db2.cloud.ibm.com/cm%3Av1%3Abluemix%3Apublic%3Adashdb-for-transactions%3Aus-south%3Aa%2F0e5770ca97f1412c8fce41ba5b93446%3A75202825...

IBM Db2 on Cloud

Load Data Load History **Tables** Views Indexes Aliases MQTs Sequences Application objects

Find schemas or tables Refresh

**Schemas**

<input checked="" type="checkbox"/>	Name	Type	Tables
<input checked="" type="checkbox"/>	QBR73422	User	7

Total: 1, selected: 1

**Tables** New table

<input type="checkbox"/>	Name	Schema	Properties
<input type="checkbox"/>	CART	QBR73422	...
<input type="checkbox"/>	ORDERS	QBR73422	...
<input type="checkbox"/>	OUTFIT	QBR73422	...
<input type="checkbox"/>	PICTURE	QBR73422	...
<input type="checkbox"/>	SUNGLASSES	QBR73422	...
<input type="checkbox"/>	USER	QBR73422	...
<input type="checkbox"/>	WISHLIST	QBR73422	...

Total: 7, selected: 0

DigiCentGlobalRoot...rt Show all

27°C Haze

mycluster-free - IBM Cloud x IBM Db2 on Cloud x +

cloud.ibm.com/kubernetes/clusters/cdjustf05mkk7pfitj0/nodes

IBM Cloud Search resources and products... Catalog Manage HARISH A's Account

Clusters / mycluster-free Normal Expires in 17 days Add tags Help Kubernetes dashboard Actions...

Overview Worker nodes Worker pools DevOps New

Pool: Filter... Search Add

<input type="checkbox"/>	Name	Status	Worker pool	Zone	Private IP	Public IP	Version
<input type="checkbox"/>	00000088	Normal	default	Milan 01	10.144.180.217	169.51.194.76	1.24.6_1541

Items per page: 25 1-1 of 1 item 1 1 of 1 page

Help

Log in to your cluster

Deploy your app

- Set up your image registry  
Store your images in a registry that the cluster can access to run containers.
- Deploy your app  
Kubernetes dashboard
- Manage your app lifecycle  
Keep your apps up to date with Kubernetes container orchestration tools.

Expose your app

Add storage to your app

Connect integrations

Install add-ons

Troubleshoot

DigiCentGlobalRoot...rt Show all

27°C Haze

