Terminal:

creating project, creating app

```
Microsoft Windows [Version 10.0.22621.2428]
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C:\Users\SUNYLoaner>cd C:\Users\SUNYLoaner\Documents\Django

C:\Users\SUNYLoaner\Documents\Django>C:\Users\SUNYLoaner\.oirtualenvs\Django-Qm_40__G\Scripts\activate

(Django) C:\Users\SUNYLoaner\Documents\Django>python -m django --version

4.2.7

(Django) C:\Users\SUNYLoaner\Documents\Django>django-admin startproject inventory_management

(Django) C:\Users\SUNYLoaner\Documents\Django>python manage.py startapp inventory

(C:\Users\SUNYLoaner\Documents\Django>python.exe: can't open file 'C:\\Users\SUNYLoaner\Documents\Django\manage.py': [Errno 2] No such file or directory

(Django) C:\Users\SUNYLoaner\Documents\Django>cd C:\Users\SUNYLoaner\Documents\Django\inventory_management

(Django) C:\Users\SUNYLoaner\Documents\Django\inventory_management>python manage.py startapp inventory

(Django) C:\Users\SUNYLoaner\Documents\Django\inventory_management>python manage.py startapp inventory
```

running migrations, running server successfully

```
C:\Users\SUNYLoaner>cd C:\Users\SUNYLoaner\Documents\Django\inventory_management\inventory_management
C:\Users\SUNYLoaner\Documents\Django\inventory_management\inventory_management>C:\Users\SUNYLoaner\.virtualenvs\Django-Q
m_40__G\Scripts\activate

(Django) C:\Users\SUNYLoaner\Documents\Django\inventory_management\inventory_management>python manage.py makemigrations
No changes detected

(Django) C:\Users\SUNYLoaner\Documents\Django\inventory_management\inventory_management>python manage.py migrate
Operations to perform:
Apply all migrations: admin, auth, contenttypes, inventory, sessions
Running migrations:
No migrations to apply.

(Django) C:\Users\SUNYLoaner\Documents\Django\inventory_management\inventory_management>python .\manage.py runserver
Watching for file changes with StatReloader
Performing system checks...

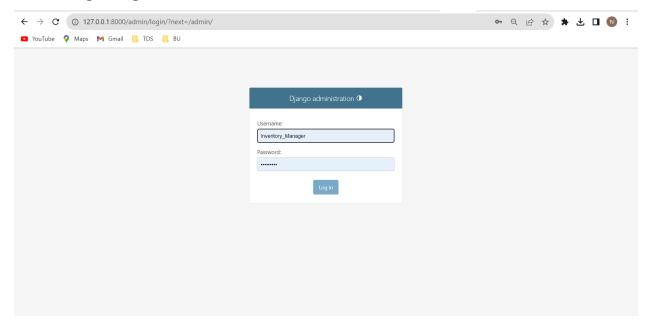
System check identified no issues (0 silenced).
November 07, 2023 - 15:46:05
Django version 4.2.7, using settings 'inventory_management.settings'
Starting development server at http://127.0.0.1:8000/
Quit the server with CTRL-BREAK.
```

Create Super User/ Admin

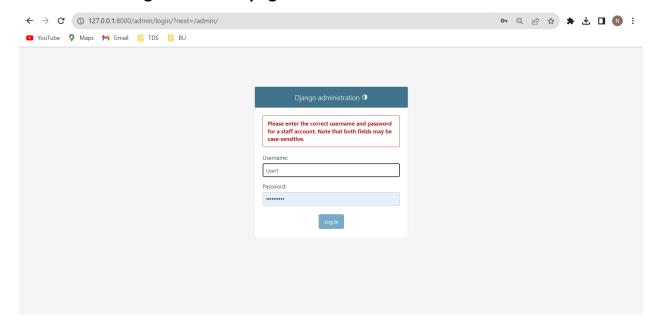
```
(Django) C:\Users\SUNYLoaner\Downloads\inventory_management\inventory_management>python manage.py createsuperuser
Username (leave blank to use 'sunyloaner'): Inventory Admin
Error: Enter a valid username. This value may contain only letters, numbers, and @/./+/-/_ characters.
Username (leave blank to use 'sunyloaner'): Inventory_Admin
Email address: nishamakwana14@gmail.com
Password:
Password (again):
Superuser created successfully.

(Django) C:\Users\SUNYLoaner\Downloads\inventory_management\inventory_management>
```

Admin Login Page

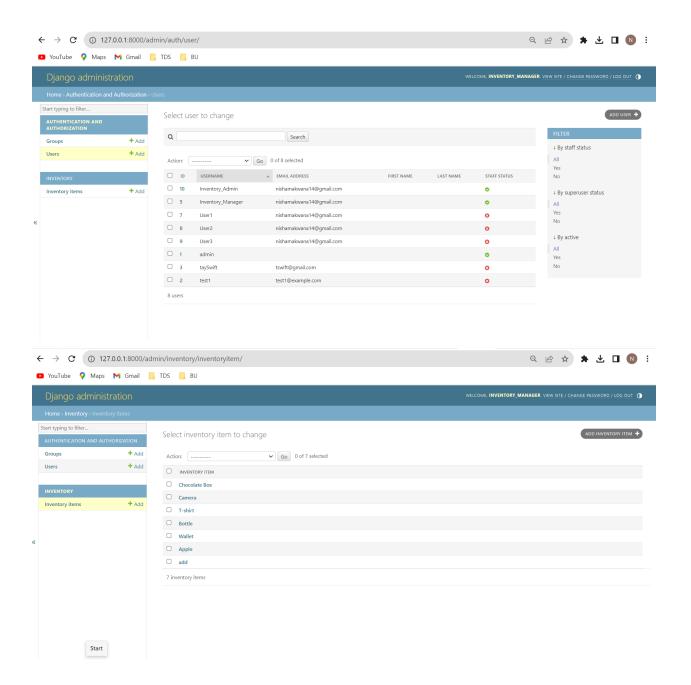


Normal Users Login on admin page

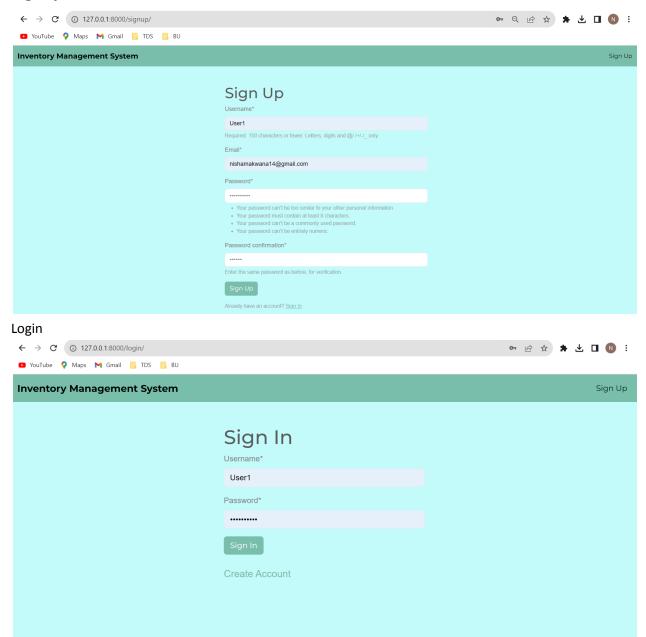


Admin Page

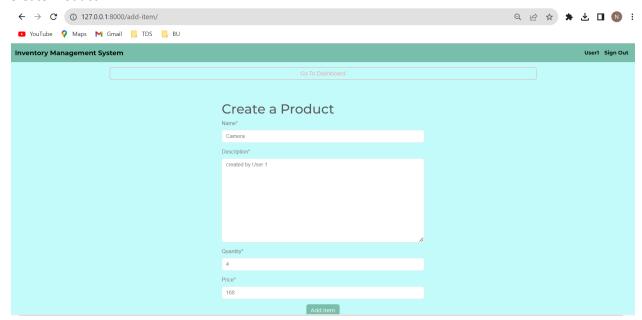




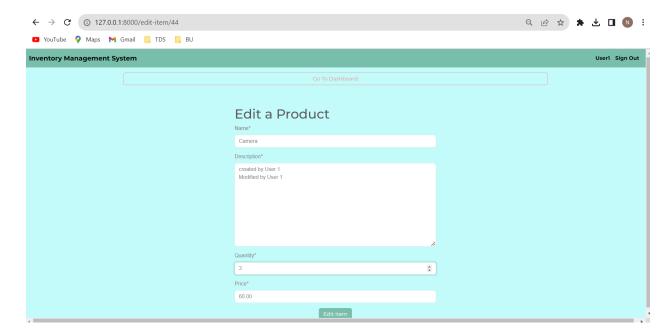
Signup



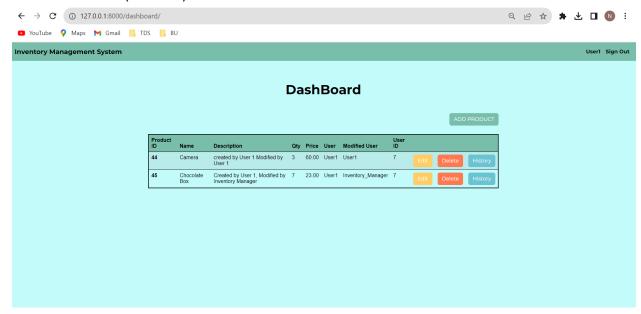
Create Product



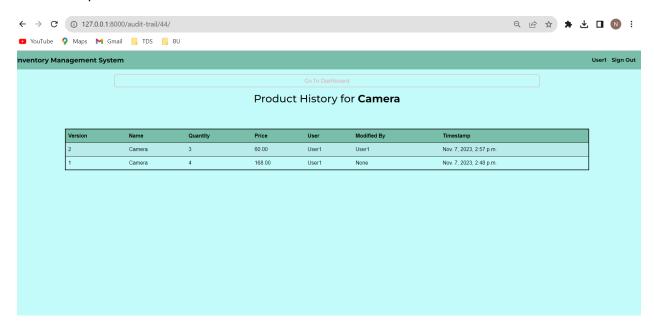
Edit Product



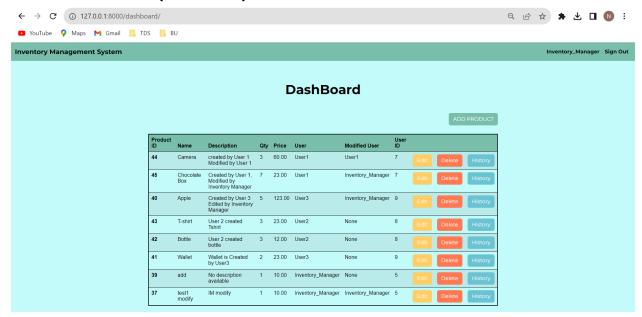
Product Dashboard(for Users)



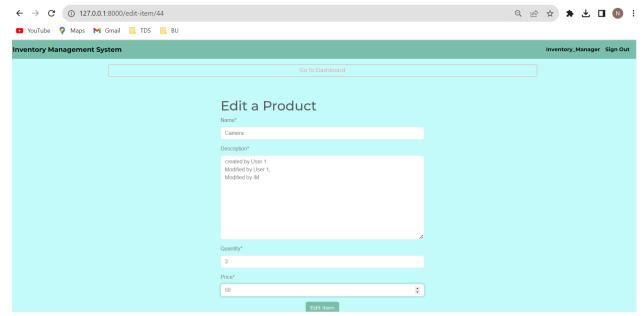
Audit-History

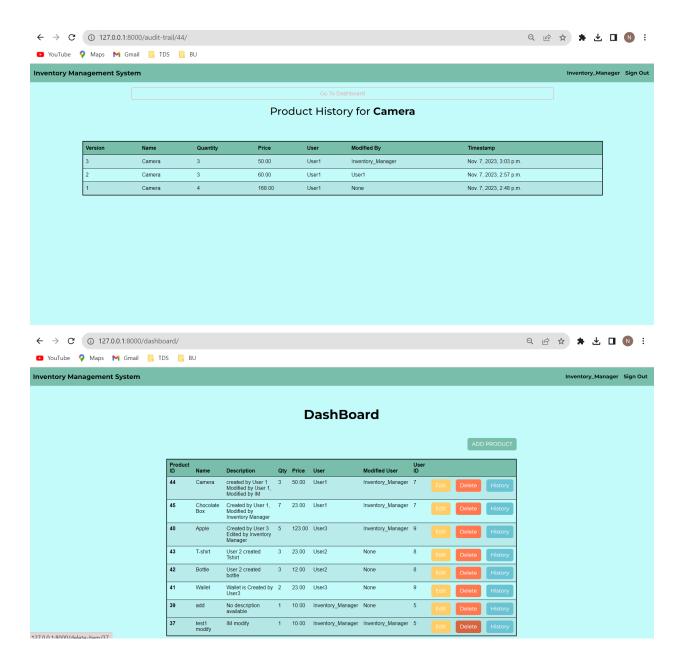


Product Dashboard(for Admin)

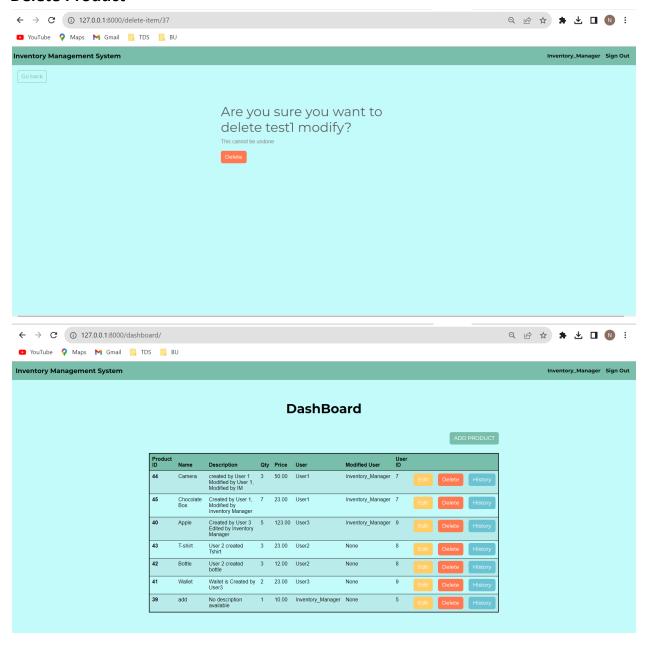


Edit Product(By admin)





Delete Product



Audit History(Modified by Multiple Users)

