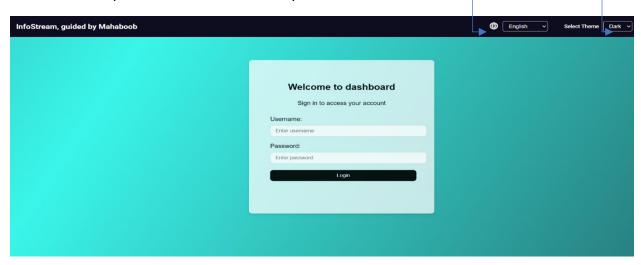
# Application demo link: InfoStream!

# **Login Page**

The login page provides secure access to the system through user authentication. It validates credentials and prevents unauthorized entry.

Localization

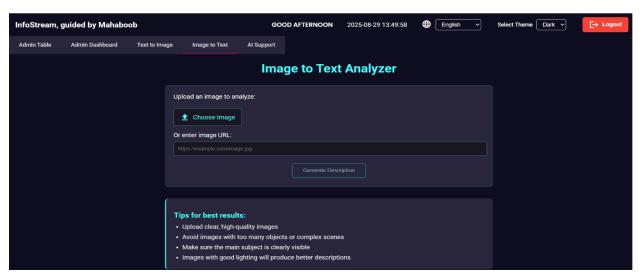
Theme selection



The important feature of this page is the use of auth guards which does not provide access to any of the pages without authentication

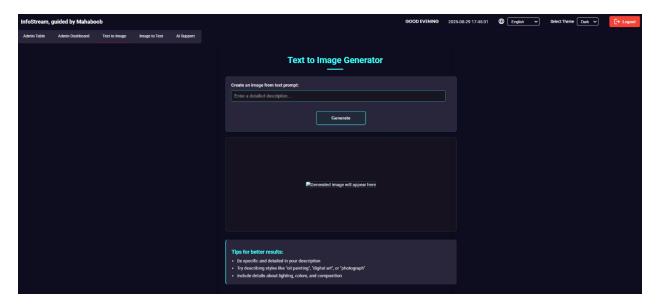
# **Genai Integration (Image to Text analyzer)**

The project integrates Generative AI to enhance user interaction and automate certain tasks. This improves efficiency and provides intelligent responses.



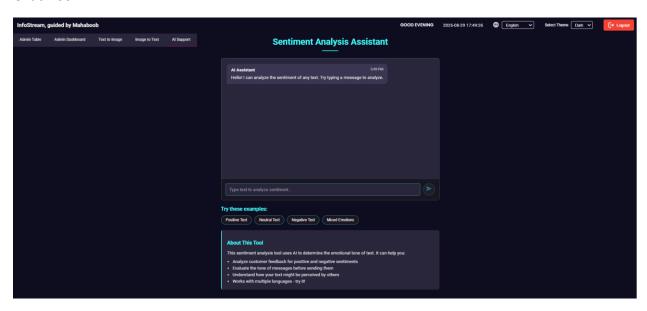
This section consists of an ai model which is a ready to use model which is integrated from hugging face and when any image is chosen or uploaded it provides a brief description of that image.

# **Text to Image Generator**



This section consists of an ai model which is a ready to use model which is integrated from hugging face. In this section we should give a prompt with a single word or a sentence describing a scenario and an image is generated corresponding to the prompt.

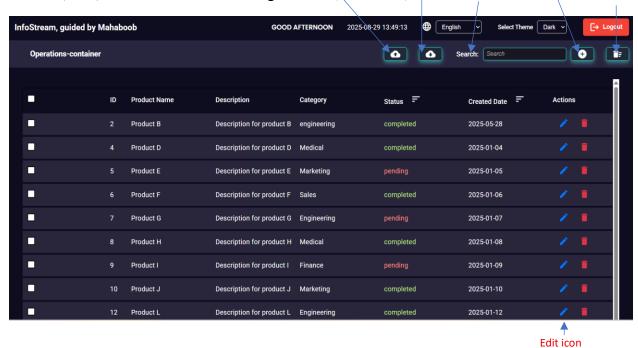
#### **Chat Bot**



This section consists of an ai model which is a ready to use model which is integrated from hugging face. In this section any query related to the project InfoStream will be answered.

#### **User Table**

The user table displays a structured list of registered users with their details. It supports actions like view, edit, and delete for user management. Export data | Import data | Filter data | Add user Bulk action

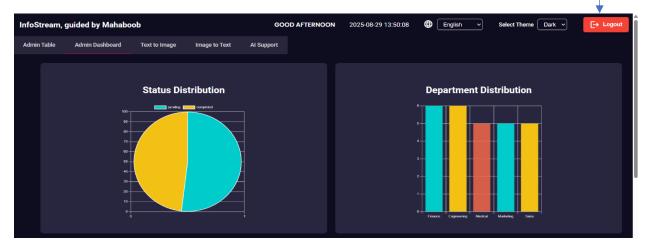


An important feature involved here is pagination which allows to move through thousands of data by moving to next pages where each page can consists maximum of 10 data.

### Admin dashboard

The dashboard gives administrators a centralized view of system activities, user statistics, and key controls. It streamlines management and monitoring.

Routes back to login



This dashboard represents the tables based on the status of completion corresponding to the table.

# **Add User**

This feature allows administrators to add new users into the system by filling in the required details. It ensures proper onboarding and access control.

