**Problem Statement:**

In today’s fast-paced environment, individuals and organizations often struggle to manage tasks, activities, and data efficiently. With the growing number of responsibilities, manually tracking and organizing these tasks becomes time-consuming and prone to errors. This often results in missed deadlines, incomplete tasks, and difficulty in accessing or updating important information when needed.

The challenge is to design an **E-Management System** that allows users to easily manage their tasks and data in a streamlined and efficient manner. The system should enable users to register, log in, and perform actions such as creating, editing, and deleting tasks or records. Additionally, users should be able to view their data, receive reminders or notifications for important activities, and generate simple reports.

The solution must provide a user-friendly interface, ensure data security and privacy, and offer features like search and filtering to help users quickly locate and manage their information. By addressing these needs, the **E-Management System** will improve task organization, reduce manual errors, and enhance productivity.

**Key Requirements:**

* **User Registration & Login**: Users need to securely register and log in to access their data.
* **Task Management**: Create, update, and track tasks or activities.
* **Data Storage & Retrieval**: Store user data securely and allow easy access.