

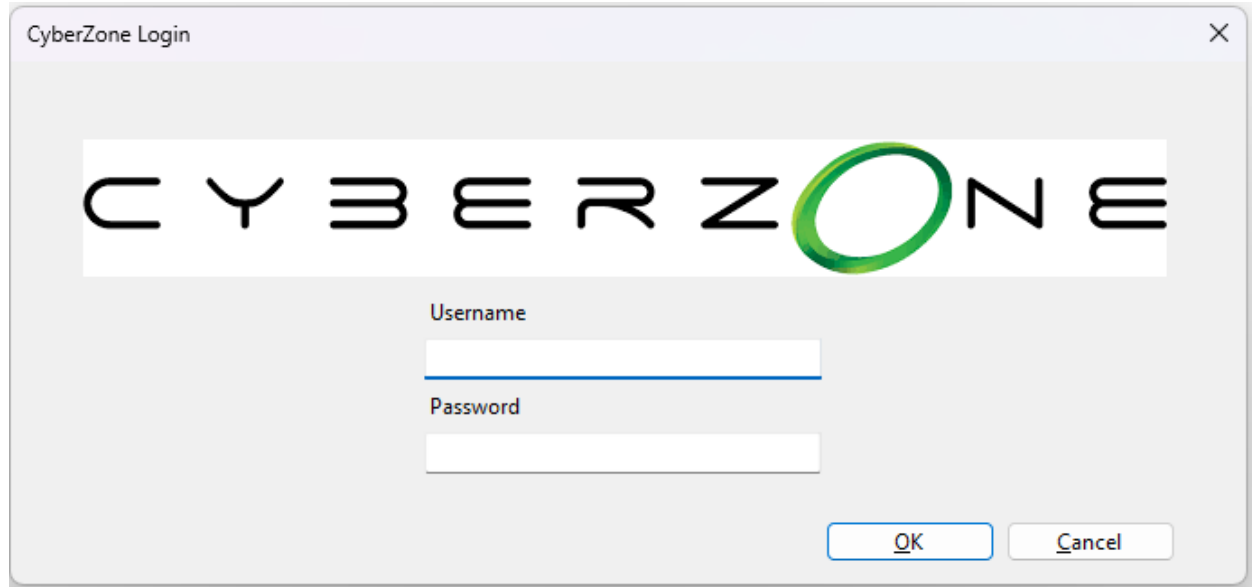
Cyberzone User Manual

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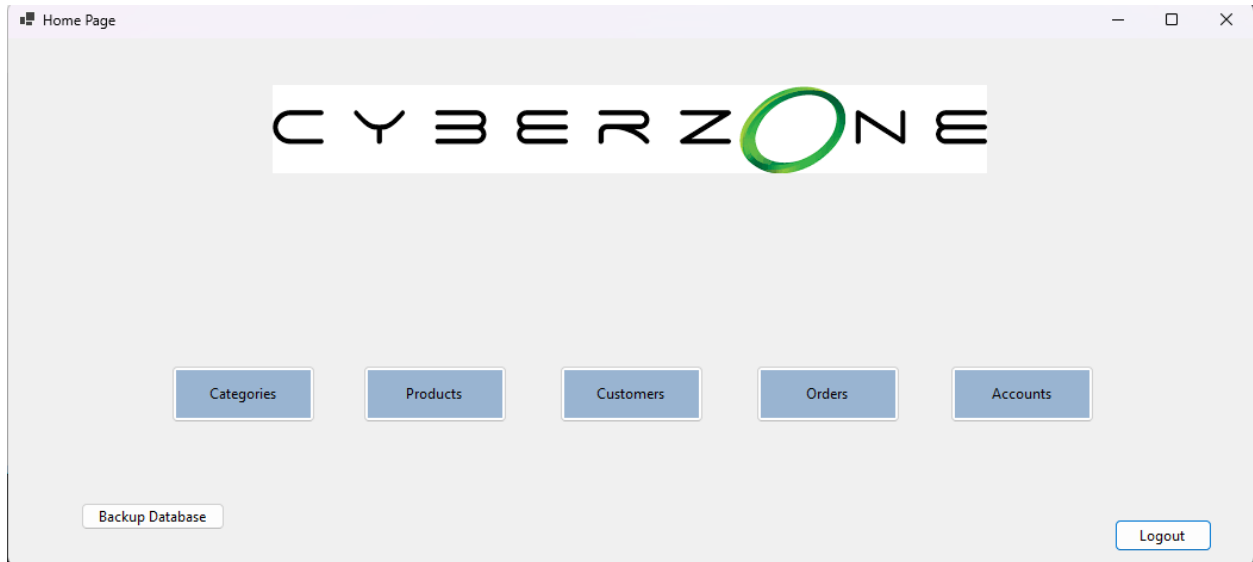
1. Login System



The image shows a Windows-style dialog box titled "CyberZone Login". At the top center, the word "CYBERZONE" is displayed in a stylized font, where the "O" is a green circle. Below the logo, there are two input fields: the first is labeled "Username" and the second is labeled "Password". At the bottom right of the dialog, there are two buttons: "OK" and "Cancel".

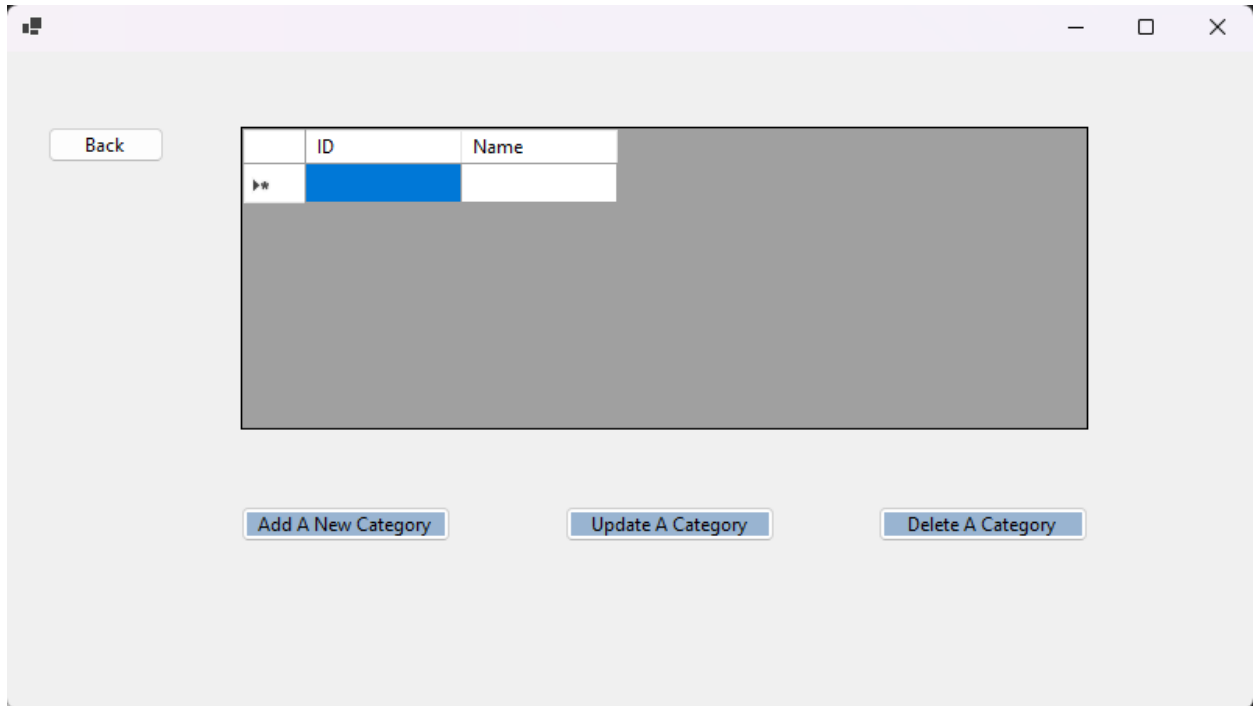
The login panel is the interface via which users enter the system and safely access the database. It serves as an important authentication tool, validating the user's credentials and assigning appropriate rights based on their role and permissions. Unauthorized access is reduced by securing the system using this login function, protecting data integrity and user privacy.

2. Home Page



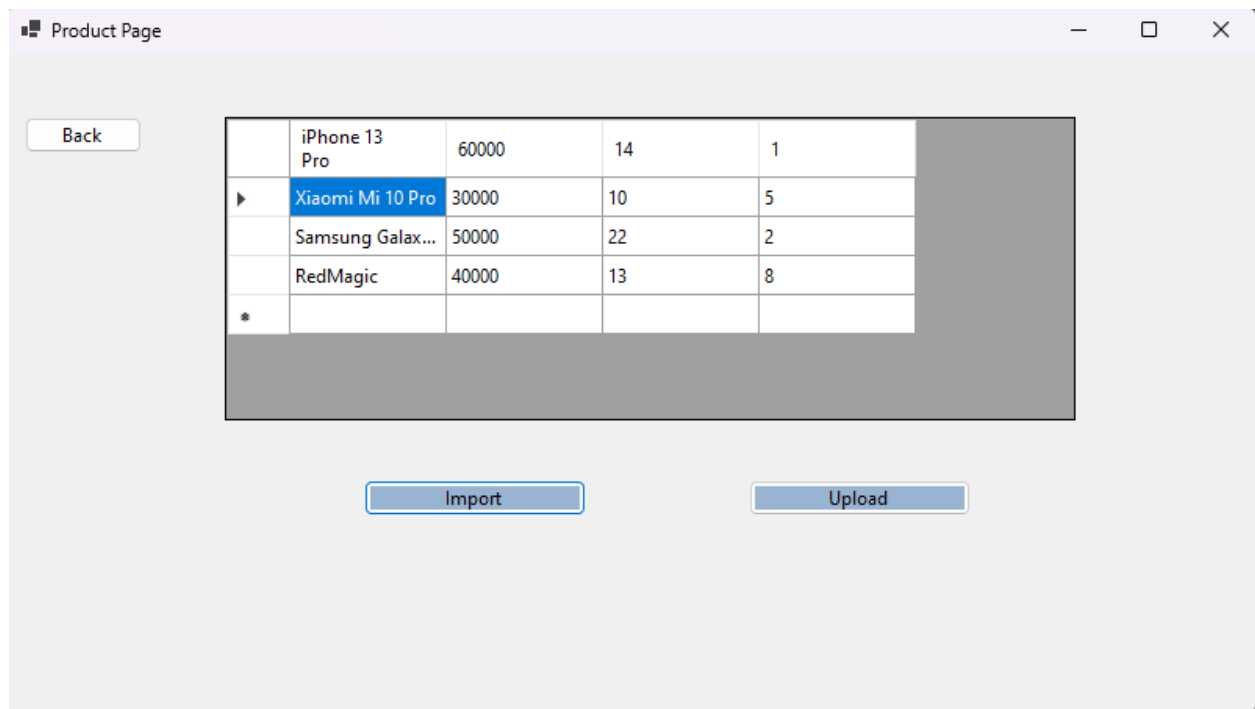
The homepage serves as a consolidated center, providing users with an in-depth overview of the database's features and operations. It provides as a starting point for users to browse through the database system's different modules, tools, and settings. Users may simply identify and access needed features via the home page, increasing productivity and improving overall database experience.

3. Categories Page



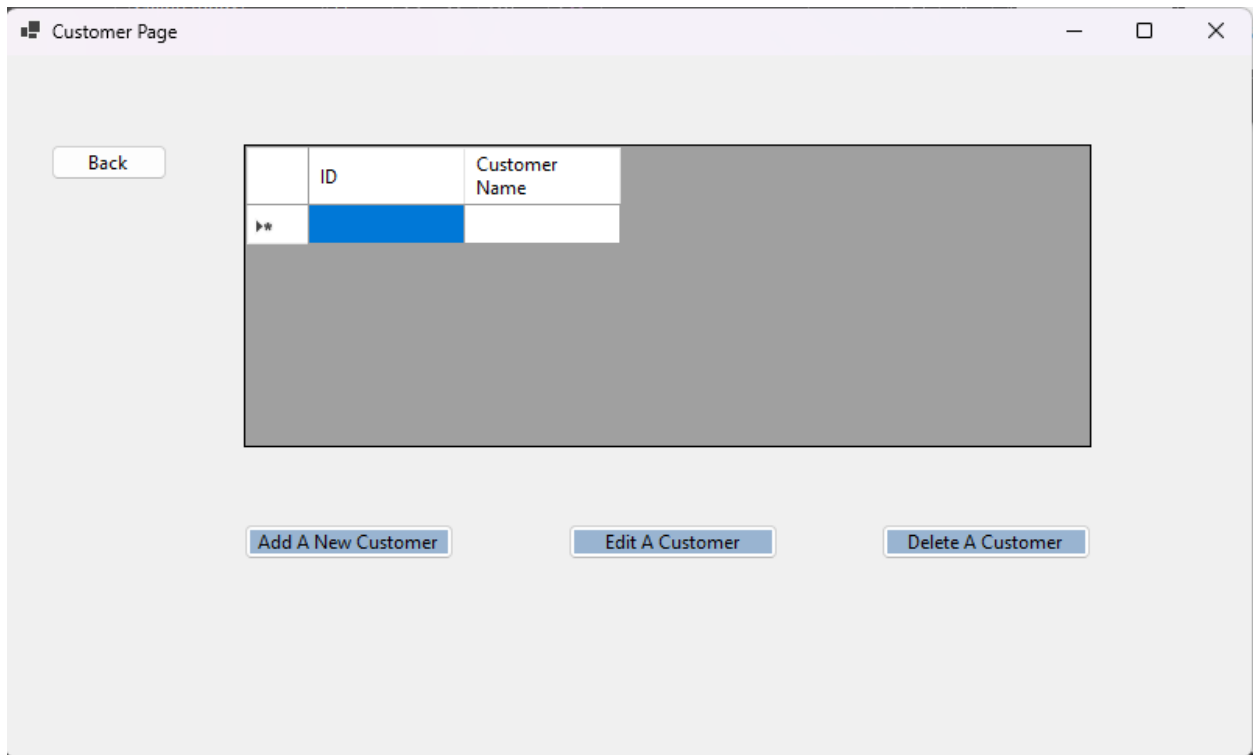
The Categories Page gives consumers a clear and structured overview of the many categories accessible in the system. It functions as a directory or index, allowing visitors to effortlessly browse and explore different types of material or information. Users may rapidly discover areas of interest and go to the precise category they want by offering an intuitive structure and perhaps incorporating extra information or explanations for each category. This streamlines their search and retrieval process.

4. Products Page



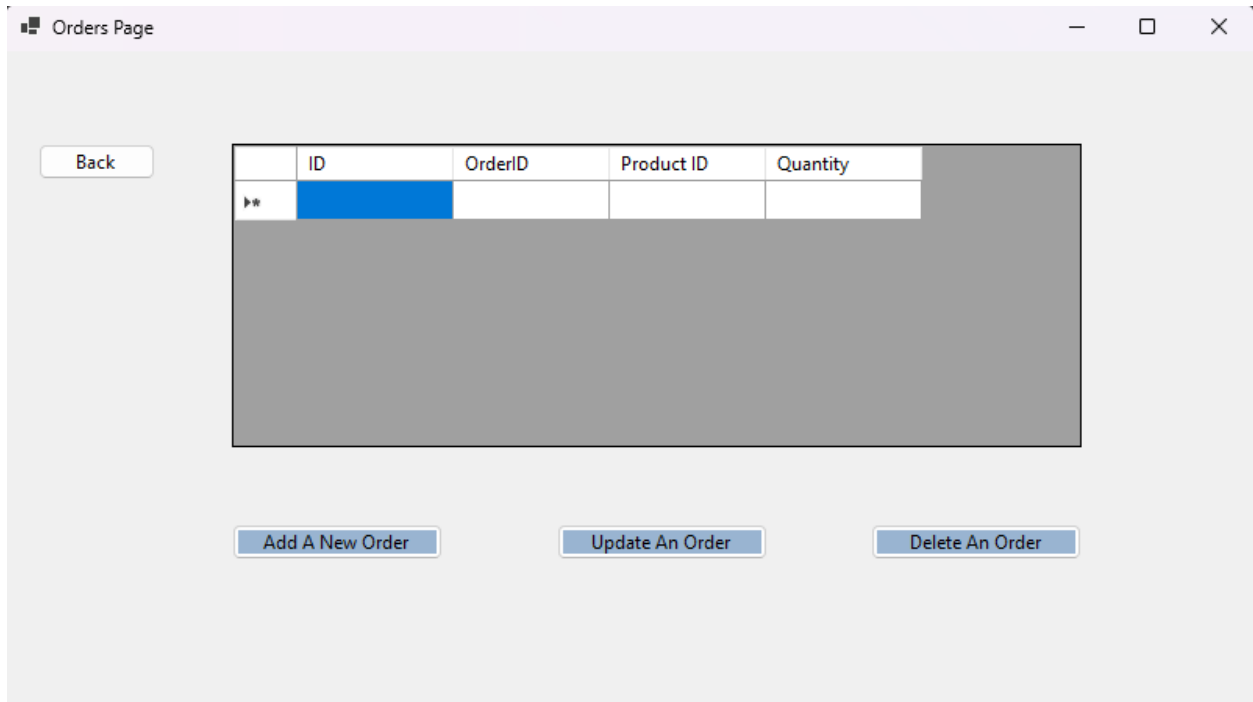
The Products Page provides users with an in-depth view of the items that have been added to the inventory, acting as a consolidated repository for product administration. Users may browse, search, and filter goods based on parameters such as name, category, and availability. Furthermore, the page simplifies product imports by allowing users to simply add new goods to the inventory system, assuring accurate and up-to-date data for optimal inventory management.

5. Customer Page



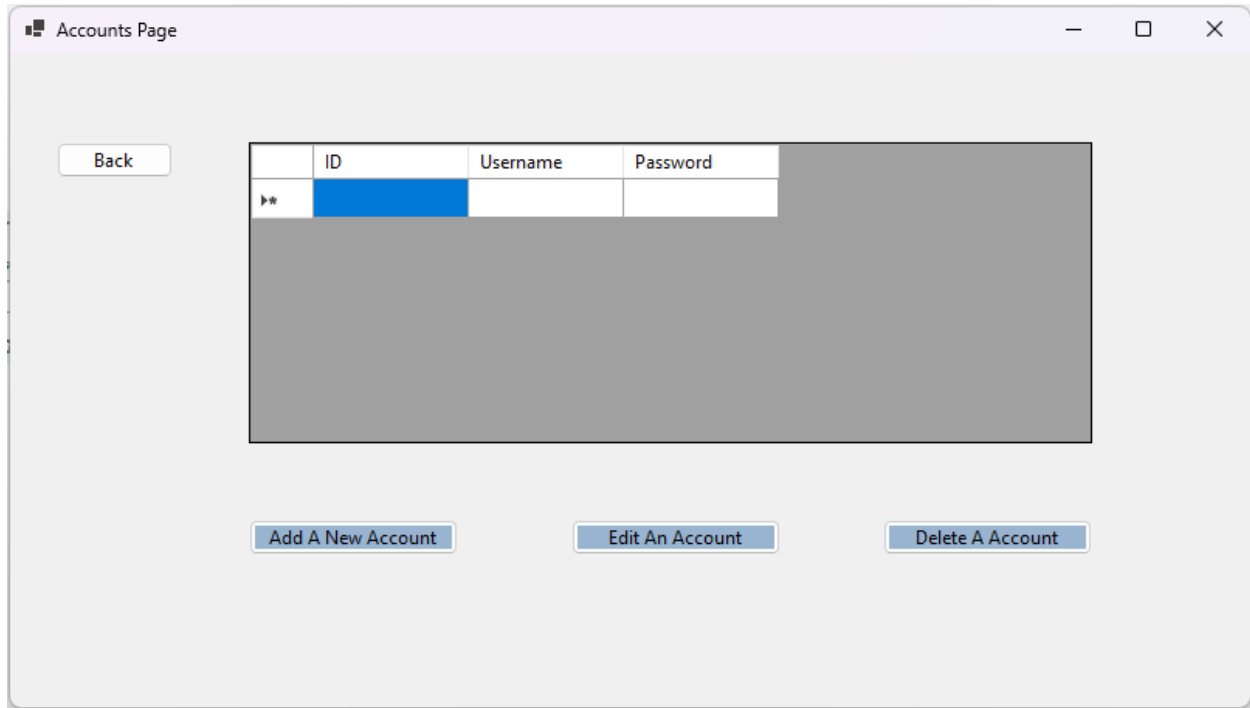
The Customers Page serves as a consolidated directory, allowing users to see and access the names of all customers in the system. It gives a comprehensive list of client names that may be used for user interactions and customer administration. Users may quickly search, sort, and filter client names based on specified criteria by having a dedicated Customers Page, promoting efficient communication and tailored customer care.

6. Orders Page



The Orders Page is the system's major repository for registering and tracking consumer orders. It offers a detailed overview of all client orders, including order numbers, dates, and order status. Users may conveniently manage and track the development of customer orders by keeping a separate Orders Page, assuring correct fulfillment and timely delivery of items or services.

7. Accounts Page



The Accounts Page functions as a comprehensive directory that displays all the users who have access to the database. It provides a consolidated view of user accounts and their usernames. By having an Accounts Page, administrators can easily manage user access, make necessary modifications, and maintain the security and integrity of the database by ensuring that authorized personnel are the only ones with access privileges.