DESIGN INFORMATION

mehmet savran

November 2018

CyberShelf is a software for categorize any items that users specify. All segments have photographs that will help user to understand the structure and design of the CyberShelf.

CyberShelf has a user friendly visual menu system for user interface that supports easy using. All visual attributes are explained in the user interface segment. The context shows and explains the relationship between the user and the CyberShelf's functions. All functions also have been explained. The UML diagram is a visual index for classes that will built CyberShelf's software. Type, Item and Attributes classes are located in UML diagram. Architecture shows how the software is going to be built and will be a future reference for how CyberShelf's software structure will be. All the user and system dynamics are shown at state dynamics segment.