

A STUDY AND IMPLEMENTATION OF AN ON ONLINE AUCTION AND DECISION SUPPORT SYSTEM FOR AN ANTIQUE SHOP USING WEB SCRIPTING TECHNOLOGY

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ABSTRACT

In this modern life, everything is going computerized. Those elderly things have been gradually eliminated by the new age. For instance, the peoples have forgotten those antique items, such as vases, plates and so on. Hence, the author is going to develop a web-based application for Online Auction and Decision Support System (DSS) for an antique shop to those who interested on it. This project is aims to develop an online auction and online purchasing system to those who like to bid or purchase antique items via Internet. The users can search for their desired antique items from the website and preview those antique items information before purchasing the particular antique items. For users who like to purchase valuable antique items with low price by placing a bid on the auction page. Besides that, a decision support (DSS) function provided in the system. The users can use this function in selecting their desired antique item by just filling some question on the DSS web page. This function will help them to get all the possible antique items that meet their requirements. With this online auction and DSS antique, users can search their desired classical music in any place in the world.