

CS Masters' Thesis Defense

Title: *Document Reader Interface: Designing the GUI*
Speaker: Adarsh Joshi
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Thesis advisor: Dr Joseph Lewis

Abstract:

There have been many hardware and software readers introduced into the market over the years. A few of them have been successful. However, software readers have not been so successful when it comes to rendering both, the text and image content in a user-friendly manner. In this thesis, we make an attempt to present an easy-to-use and a dynamic web based software reader, which aids the user in acquiring the pictorial and textual content in an ergonomic way. It is dynamic because it involves storing the content in a database and lets the user create and publish the book in real time.