

AN IMPLEMENTATION OF FILE TRANSFERRING SYSTEM VIA LOCAL AREA NETWORK AND BLUETOOTH TECHNOLOGY USING MOUSE SHARING

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ABSTRACT

The aim of this project is to simplify file transferring work among user. Basically the author came up with this idea to make file transferring work to be easy. Moreover, using the system, users can gain a lot of benefits such as sender and receiver can identify each other and no spam or viruses can be spread through this system. Only authenticated users can use this system. Moreover this system is developed using a wireless bluetooth technology. This is an advantage to the system and the user, because this system can be used more widely over the network. This system help user to transfer any type of file of any size. Another advantage is users can be able to share keyboards. Using this feature, document paragraph transferring and text copy paste work can be done easily. The conclusion in this system will be convenient to all the users who use this system.