

A STUDY AND DEVELOPMENT OF WEB BASED SOCIAL INTERACTION PLATFORM WITH ASSIMILATED ELECTRONIC COMMERCE AND WEBLOG FUNCTIONALITIES

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ABSTRACT

The project studies and evaluate on web-based Social Interaction Platform with assimilated Electronic Commerce and weblog functionalities. It matters the deliberation on client-server architecture concept, kinds, components, advantages and disadvantages. It gives the basic understanding toward client-server architecture what-about prior proceed to forth system development stage.

System will be about a development of web based social interaction platform with assimilated electronic commerce and weblog functionalities thus it is indeed comprised rather huge amount of data to be store, manage, and mine after which then it can become an useful information.