

ABSTRACT

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TITLE : CARI PROPERTI WEBSITE DEVELOPMENT WITH ACTIVE SERVER PAGES USING MACROMEDIA DREAMWEAVER MX AT BYTE SOFTWARE

This Fieldwork report is written based on the field work activity in Byte Software. Byte Software is a company that mainly provides Information Technology related products and services, to accommodate the rapid and high demands in technology.

This Field work focuses upon a website development that aims to facilitate and offer a new medium and visualization in the property business. Not only it serves as a new means of property transactions, it also offers a great and easy way of searching potential customers' desired property in just a few clicks away.

System Development Life Cycle (SDLC) methodology is the fundamental theories that are applied in this fieldwork. This site is designed and developed with Active Server Pages (ASP) technology using Macromedia Dreamweaver MX, Microsoft Access and Internet Information Server (IIS). The database used in this website acts as data storage medium for information involved in Byte Software.

(vi + 117 pages: 8 tables, 14 pictures)

References: 8 (2000 – 2004)