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**CAPSTONE PROJECT**

# Software Management System

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Supervised by Lê Ngọc Thạch

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# Overview

# **Like never before, Project Management is growing extremely importance to organizations because it deals effectively with the management of change. Modern economics and business environment are complicated than ever, organizations are beginning to realize that the traditional form of management cannot adapt efficiently to the dynamics and its resulting chaos**.

In the future, software industries could very well depend on how quickly the procedures and systems of project management are adopted. Therefore, Project Manager will play a very important role within organizations. Our mission is to provide an online service which comfortably assists those managers in controlling their project. The approaches and techniques that are used in the project management process are of interest to all those who wish to be more certain about achieving predetermined targets.

# Scope

This project aims to create an online software project management system. With friendly interface, powerful tool, OOPMS provides powerful and efficient customized service for numerous kinds of managers from small to big projects. Besides, OOPMS can be deployed on different system as well as several kinds of portals.

# Project Title

Project Full name: Online Project Management Suite on Portal Framework

Project code: PMS

Software name: OOPMS

# Project start date/finish date

From May-07-2012 to Aug-18-2012

# Team member (Role and Reponsibility)

|  |  |  |
| --- | --- | --- |
| Name | Roles | Responsibilities |
| Lê Ngọc Thạch | Project Manager | Supervisor, Assistant, Director |
| Ngô Đức Duy | Team Leader | Control, Audit, Support |
| Mạnh Hoàng Trương | Team Member | Engineer, Training, Customer Support |
| Phạm Nguyễn Trường Giang | Team Member | Engineer, Training, Customer Support |
| Tô Công Thanh Hải | Team Member | Engineer, Training, Customer Support |

# Current System (Limit)

There are many current systems which provide project management services. But still, professionals find it extremely challenging to apply it into their real projects. There are numerous reasons making these systems very difficult to use efficiently:

1. Unfriendly Interface
2. Complicated Process
3. Ambiguous Logic
4. Low Performance
5. Low Mobility