**PROJECT MANAGEMENT COURSE**

**Second iteration report**

# Hospital management system - HMS

*Author:*  NGUYEN Huu Phat

Like the first iteration, in $2^{nd}$ iteration from Mar $19^{th}$ to Mar $28^{th}$, I keep a role manager in our project, my responsibilities are

- Manage team and project

- Control project plan

- Support team members

- Refactoring

**Manage team and project**

We keep all role for each member like first iteration. Instead of have a meeting everyday, I ask our team member report their task everyday via email, and show me what do they plan for next day.

To easier view, I break a full project plan to smaller plan, which has only task for this iteration. After discuss with team members, I assign task to them and follow up their progess to help their task can de done on time

**Control project plan**

Some taks in original project plan must be changed its priority and deadline because of some reasons like it is new technologies which we do not know before this project, limited resources and time...

Before make decision in project plan, I deal with team mebers to sure that that plan is suitable for them

**Support team members**

I have some knowdledge about setup Java project and testing, so with manager role, I also supported team members to solve their problem, so tasks can be done on time

I ask my university help us to build HUDSON online in their server for client connect online, but until end of this iteration, we do not have server to setup HUDSON. I will continue push this task for our project

**Refactoring**

As XP practices and depend on our project, I did some refactoring action in project to improve its architecture and performance like rename class name and variable name to meet with JAVA Coding Convetion, change a structure of project for easier control testing tasks...