Minutes of Client Meeting 6

Group 13

Monday 10th September 2012

Chair

Nguyen Khoi (a1187070)

Secretary

Yufeng Bai (a1600095)

Members

- 1. Dawei Geng (a1219181)
- 2. Yatong Zhou (a1204471)
- 3. Yunyao Yao (a1203525)
- 4. Shikai Li (a1214223)
- 5. Jun Chen (a1206265)

Apologies

None

1 Time and Place

The 6th meeting for the Software Engineering and Project was held in Ingkarni Wardli Building, Room 4.23 at 3:30pm on Monday 10th September 2012.

2 Quorum Announcement

The chairman announced that a quorum of the group was present, and that the meeting, having been duly convened, was ready to proceed with its topic.

3 Summary of Previous Meeting

- 1. Gave a presentation about the SPMP.
- 2. Client asked some questions about the current project.
- 3. Demonstrated manual control for client.

4 Group Milestone

4.1 Introduction

- 1. Nguyen Khoi gave a presentation about the Configuration Management and Quality Process Assessment including following points:
 - Using SVN Control Repository to manage online materials.
 - The structure of the SVN Repository
 - Using File Folder to manage all printed materials
 - The documentation plan
 - Make some standards for documents and codes.
- 2. Dawei Geng demonstrates some improvement about the robot:
 - The Bluetooth connection protocol
 - The ultrasonic sensor monitoring
 - The keyboard control improvement

4.2 Client Feedback

- 1. The client gives us the feedback of SPMP
- 2. Client gives us some comments:
 - The SVN repository is not built according to the requirement.
 - The SPMP is lack of the test plan.
- 3. Client requires us to build PDF documents by using Latex according to the materials from SVN repository.

4.3 Further goal

- 1. Finish UML Diagram
- 2. Finish Software Design Document
- 3. Start to write the User Manual
- 4. Implement all functions of the robot before the end of the middle break

5 Adjournment

The next meeting is a group meeting and will be held in Ingkarni Wardli Building, Room 4.23 at 3:30pm on Thursday 13th September 2012.