

VNUHCM – University of Science Knowledge Engineering Department

Subject: Introduction to Software Engineering

REPORT: Weekly Report

Team information:

1.	Đoàn Ánh Dương	ID: 20127474
2.	Nguyễn Thái Hiệp	ID: 20127496
3.	Dương Quang Bình	ID: 20127450
4.	Phùng Nghĩa Phúc	ID: 20127284
5.	Lê Nguyễn Lan Vy	ID: 20127392

<u>Instructors</u>:

Bùi Tấn Lộc Hồ Tuấn Thanh Nguyễn Văn Vũ

TP.HCM, May 27 2022

June 5, 2022

Nguyễn Thái Hiệp

Project Manager

Review

Last week, I took some steps to complete PA0, PA01 and plan our new campaign.

Completed:

- Completed requirements from PA0 and PA01
- Wrote and published reports for each mission
- Plan and apply work division on Trello
- Strictly follow the RUP and Scrum model

In progress:

• Prepare for PA02

Outcomes:

- Vision Document
- Project Plan Document
- Complete installation of tools: Trello, Github, GG Drive, ...
- Detailed report documents

The main challenge we face is that the team members have no work experience. I think one solution to this is to let the team members get to know each other more in the following weeks. This will help our team work faster and more thoroughly in the future.

Detail

First, in the past week our team divided the work for Vision Document and Project Plan as follows:

	Nguyễn Thái Hiệp	Lê Nguyễn Lan Vy	Phùng Nghĩa Phúc	Đoàn Ánh Dương	Dương Quang Bình
Project	Risk Management	Overview and Intro	External Interface	Project Estimates	Phase Plan
Plan	х	Organization Struture + Roles and Responsibilities	Draw Gannt chart	Project Schedule	Iteration Objectives
Vision	Product Features	X	X	Introduction and Position	Stakeholder and User Descriptions
Document	Non- Functional Requiments	X	X	X	Х

Second, all members of the group have been active during the past time and there is no late submission of deadlines.

Third, from 19 pm to 22 pm on June 2 2022, my group held an online meeting through zoom software. The purpose is to review what has been done, plan current and future tasks.

- Review each team member's submissions and suggest corrections if necessary
- Read together the requirements of PA02 and give comments on its implementation