TSP Student Information Sheet:

Name: JADECRYSTAL TANG MING MEI   Instructor: MADAM NURFAUZA JALI
Date: 04.10.2014   Number of College Credits: 3
Major: SOFTWARE ENGINEERING   Expected Graduation Date: YEAR 2016

Briefly describe your relevant experience and interests:
I had joined trainings like the "Android and Microsoft Training" and "Windows 8 and Windows Phone 8 Training". Both of these trainings have improved my knowledge towards the field of my studies. Moreover, the project of Web Based System Development, the course I took last semester required every student form a group of five to develop a Morpheus in a mobile version. From that project, I had explored a lot on database design and development and also worked well with my group members to achieve the greatest succeed.

Briefly describe your work on other team projects:
I had joined a software testing competition in August 2014. The competition required a group of five members and the design a software testing for a kettle. My group members are 3 of my coursemates, a lecturer from UNIMAS and I. That period was our holiday. Hence, we had back to our hometown for the holiday. We are at different places, so we cannot have a face to face meeting. We held our discussion online through LINE and SKYPE. My work is to hold and start the meeting and focus on test procedure specification. Lastly, we had produced 3 documentations to hang in which are test design specification, test case specification and test procedure specification. After that, we succeed to get into preliminary round and go Kuala Lumpur for presentation on 19 August 2014.

Briefly describe any leadership or management positions you have held (at work or in clubs/ organization):
As a lab demonstrator of Introduction to Programming, IT Tools for Knowledge Workers and Data Structure and Algorithms in Faculty of Computer Science and Information Technology, University Malaysia Sarawak, I am able to help the juniors in their studies and enhance my programming and problem solving skills. I can also work independently without supervision. Through these experiences, I managed to improve my public speaking skills and be more confident in myself. In addition, I learn to adapt to new environment faster and mix well with people from different states and culture.

State your team preferences, if any:
I prefer to work with the group members that are professional and mature. They can handle their emotions well, work together, helping each other and finish their own work on time.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
800-900			Project Management - lecture		Project Management - lecture		
900-1000	Production & Technopreneurship - lecture		Software Engineering Lab - lecture				Church
1000-1100					Expert System - lecture		
1100-1200			Production & Technopreneurship - lecture	Project Management lab			
1200-1300	Work as lab demonstrator for Data Structure & Algorithm						
1300-1400							
1400-1500	Logic Programming - lecture				1430-1630 Software Engineering Lab - lab		
1500-1600							
1600-1700		Work as lab demonstrator for Data Structure & Algorithm		Work as lab demonstrator for Data Structure & Algorithm			
1700-1800			Exercise - Jogging		Exercise – Badminton or basketball		
1800-1900							
1900-2000							

Rank from 1 (least) to 5 (most) your preferences for serving in the following team roles:					
Team Leader	1	2	3	4	⑤
Development Manager	1	2	3	④	5
Planning Manager	1	2	3	4	⑤
Quality/Process Manager	1	2	3	④	5
Support Manager	1	2	3	④	5