

TSP Student Information Sheet:

Name: TAN SHEU YEU

Date: 05.10.2014

Major: SOFTWARE ENGINEERING

Instructor: MADAM NURFAUZA JALI

Number of College Credits: 3

Expected Graduation Date: YEAR 2016

Briefly describe your relevant experience and interests:

I had participated in Android and Microsoft Workshop in year 2013 and through this workshop, I gained knowledge about programming language C#, Java and Android development. During the first semester, my coursemates and I formed a group of four to develop a car parking system as the project of Introduction to Programming course using programming language C. We also develop a database system for a clinic as the project of Database Concept and Design course using Microsoft Access. From those projects, I had learnt a lot about database design and enhance my programming skills.

Briefly describe your work on other team projects:

I often worked as a programmer in a team. In Data Structure and Algorithm course, my coursemates and I form a group of four to write a simple student information system as our project using programming language C++. We divided our jobs evenly and had face to face meeting every week to keep track of what we have done for the project. I as one of the programmer in the team worked together with another programmer in our team to come out with the complete coding. We explained our coding to other team members once we had finished the coding.

Briefly describe any leadership or management positions you have held (at work or in clubs/ organization):

I hold a position which is Exco of Publicity and Design in the UNIMAS Chinese Student Association during the last two semesters. I had learned to work in a team through various events we had organized. I also learned leadership skills as I have to lead my group members in promoting our events. I conducted meetings every week and kept track our activity in progress.

State your team preferences, if any:

I wish to work together with members that are responsible and able to work in a team. I prefer that members can have a good communication and discuss problem that we face together. Everyone has to be clear about the progress and ready to help out each other.

List your class schedule and other times when you have scheduled activities such as work ,clubs, sports teams, etc.							
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				
1000-1100				French Language Level 1 - lecture	Expert System - lecture		
1100-1200			Production & Technopreneurship - lecture				
1200-1300	French Language Level 1 - lecture						
1300-1400							
1400-1500	Logic Programming - lecture			Project Management - lab	1430-1630 Software Engineering Lab - lab		
1500-1600							
1600-1700		Sports					
1700-1800					Sports		
1800-1900	Club meeting						
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