**Week 1 – Introduce Yourself!**

This is an Individual Lab! Fill out your answers in the right column. Save and submit your document as a PDF.

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| Name: | Pouya Rad |
| Student Number: | 164382228 |
| Where are you from: | Born and raised in Iran  Moved to Canada in 2018 |
| What languages do you speak: | Farsi, English |
| Work experience: | Petro Canada Fuels – Guest Service Agent  Apr 2021 to Present |
| Where did you go to school before this: | Bayview secondary school – Richmond Hill |
| What program are you in? (CPP, CPA, CPAC) | CPA - CPAC |
| How are you doing at school? | * A good student with a fantastic GPA * A good student, but grades just don’t reflect that * A student that gets by, because the experience is more important than the numbers |
| List students in the class that you would like to work with: | In the process of meeting more people. Currently only know Maryam. |
| List the students in the class that you don’t want to work with: | N/A |
| During the day, when are you most productive with school work? | * Early in the morning before the rest of the people in my home are moving * Middle of the day, * Evening, once other adults in my home are able to manage the family routines * I’m a night owl, I open my eyes at 10pm and I like to work until 6am. |
| What do you like to do outside of school? | Go to the gym, read self-development books, play video games, spend quality time with family and my partner. |
| Academic Integrity issues will not be tolerated in this course. Complete Seneca’s Academic Integrity module and share the link to your badge:  <https://cfdev.senecacollege.ca/tl/forstudents/integrityinaction/> |  |

Reflect on a project that you’ve participated in. This project does not have to be Information Technology related. Did you team use Predictive, Agile or a hybrid methodology. Tell me about your experience.

**My response:** In our previous semester, in the class of SFT 221, we had a final group project that included us working in an agile development environment and learning to use it. The goal was to make a program that would give routes to different delivery/pick-up trucks with visualizing the directions and availability depending on their capacity. You could call it to deliver to you or come to pick up your parcel that is X amount of weight and it’s Y amount of dimensions and the truck with the available space would go and pick it up with the program directing it in the right directions including diversions and avoiding buildings.

A screenshot of a computer

Description automatically generatedDownload Visual Paradigm and practice! Recreate the class diagram and object level sequence diagrams in the attached material. **Instructions for how to do that are in the “Course Notes” folder, “SYD366 Notes”.** Be sure to change the note to reflect your name and section. Copy the diagrams into this word document and attach the .vpp file to your assignment. Remember to submit this document as a PDF.

A diagram of a payment method

Description automatically generatedFor an odd reason I couldn’t make the UIController lifeline get two separate lines like the example provided for us. Hope this is what you are looking for. I would like to go over about this with you to resolve this.