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| QUT IFB398 Capstone Phase 1 (2018) |

# MCCX

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| Team member # | Student Name | Main role in the team |
| #1 | Oliver Caddie | Developer |
| #2 | Larysa McGookey | Developer |
| #3 | Keyu Xu | Designer |
| #4 | Hai Ceo | Designer |

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| Team Summary (max 200 words) |
| Our team consists of two CS students and two IS students.  Student #3 (Keyuxu) is proficient within an IS context (UML, Business Process Modelling, Data Analysis, Project Management, and Enterprise Architecture). Also – with knowledge of Html – can do frontend web development.  Student #4(Hai Cao) is proficient in data analysis, business process modelling, enterprise systems architecture. He also has good command over HTML, CSS. |

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| #1 | Oliver Caddie | |  |
| Email: | Oliver.caddie@connect.qut.edu.au | |
| Phone: | 0413795475 | |
| Skills: | * Java/C# * C * Python * SQL * Statistics | |
| Web presence (optional): | | | |
| Degree: Bachelor of IT/ Bachelor of Mathematics | | Major: Computer Science | Major: Statistics |
| Other interests:   * Puzzles * Achieving my goals (see below) | | | |
| Goals:  In the scope of this project I have two primary goals:   1. Producing something sizeable:  * When it is all said and done at the end of the year, I want to have some “thing” – whether that be software or what have you – of high quality that I contributed and perhaps was integral to.  1. Expanding my skill set:  * I think I will measure this by how much more quickly I could complete the or aspects of the project (or one of similar type) through the new skills developed by doing it vs. how long it originally took. | | | |

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| #2 | Larysa McGookey | |  |
| Email: | larysa.mcgookey@connect.qut.edu.au | |
| Phone: | 0424931276 | |
| Skills: | * C#, C, Java * Data mining * Linux, SQLite * HTML, Java Script, PHP | |
| Web presence (optional): | | | |
| Degree: Bachelor of Information Technology | | Major: | Minor: Data-centric Computing Extension |
| Other interests:   * Mine Planning Engineer * Home renovation | | | |
| Goals:   * Further development of my programming skills; * To succeed in producing a real, fully functional project; * To challenge myself to produce an excellent result. | | | |

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| #3 | Keyu Xu | |  |
| Email: | keyu.xu@connect.qut.edu.au | |
| Phone: | 0452566015 | |
| Skills: | * Frontend web development * Html * UML * BPM * Data analysis * Enterprise architecture | |
| Web presence (optional): github, Slack, personal webpage | | | |
| Degree: Bachelor of Information Technology | | Major: Information System | Minor: |
| Other interests:   * Travel * Photography * Walking my dog | | | |
| Goals:  The capstone project is a good opportunity for me to practice my three-year knowledge in the university. I want to use this opportunity to match my knowledge with the skills of my team members to form a team that can face real world problems.  Throughout the project, I will actively work with members to face all the challenges we face to analyse the needs of the enterprise, develop viable solutions, and undertake team frontend web development.  As I detailed above, my main skills are focused towards an Information Systems context (UML, Business Process Modelling, Data Analysis, Project Management, and Enterprise Architecture).  I hope to complete a web-based project that fully utilises my skillset, while also presenting opportunities to grow. | | | |

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| #4 | Hai Cao | | C:\Users\49763\Documents\Tencent Files\497635437\FileRecv\MobileFile\A208DA85-D566-4E6B-8302-B0F10FC1B2AF.JPG |
| Email: | hai.cao@connect.qut.edu.au | |
| Phone: | 0426866158 | |
| Skills: | * Business Process modelling  * Data analyse * Business intelligence * Enterprise architecture * HTML, CSS * Frontend web development | |
| Web presence (optional): Github, Slack | | | |
| Degree: Bachelor of Information Technology | | Major: Information System | Minor: |
| Other interests:   * Cooking and eating delicious food * Playing a traditional Chinese instrument called a “Ruan” * Listening to music and reading books | | | |
| Goals:  This semester's capstone project has given me a good opportunity to practice. Through the capstone project, I can further develop my mastery of what I have learned, and keep improving myself.  I am completing an IS major, so I have a good knowledge of the IS area. I have studied Enterprise System Configuration and Architecture, Business Intelligence, and Data Analysis along with many other courses. I also learnt HTML and CSS so I can take part in frontend web development.  I will try my best to complete the project with my teammates. Communicate with members actively and overcome problems and challenges encountered in the process.  I am interested in web development. I will be very happy if I get the chance to develop websites with my teammates. | | | |