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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) |
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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 | | | |
| Goals:   * Further development of my programming skills; * To succeed in producing a real, fully functional project; * To challenge myself in producing an excellent result. | | | |

**IMPORTANT NOTICE:**

As part of the Capstone project allocation process it is necessary for QUT staff to provide potential industry partners with information about the members of the student team that they have been allocated. By submitting the student team information you consent to QUT providing the information present in this Team CV document to the industry partner. In particular, this information may include personal information such as your contact details (e.g. name, email address and phone number). QUT undertakes to provide this information only to the specific industry partner involved in an active project allocation, and all industry partners are required to treat this information confidentially.

If there are any issues with the provision of this information, please contact us via the IT Capstone alias ([it.capstone@qut.edu.au](mailto:it.capstone@qut.edu.au)), or if the matter is especially sensitive, please contact the unit co-ordinator directly ([alessandro.soro@qut.edu.au](mailto:alessandro.soro@qut.edu.au)).