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| **Unit of Study** | ☐ COMP3615 — ☐ INFO3600 — √ COMP5615 |
| **Team name** | P03B |
| **Project Name** | Project name |
| **Project Nickname** | Sell more |
| **Project start date** | 07/08/2017 |
| **Project point person** | Zhilinwe Chen, 0415453477 |

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| Quick description | Understanding customer's decision behavior with modern machine learning models |

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| Project Status Report | #01 | Day of the week, 21/08/2017 |

| **Status item** | **Status up to last week** | **Planned for next week** |
| --- | --- | --- |
| **Major deliverables** | Machine learning demo based on regression model built | Testify the implementation to make sure our implementation is correct. |
| **Planned delivery date** | 24/08/2017 | 31/08/2017 |
| **Major issues** | Machine learning model selection | Debug the model we implemented |
| **Major risks** | Difficulty to choose the parameters of machine learning model | Performance of the machine learning model |
| **External dependencies** | N/A | N/A |
| **Estimated effort (h)** | 40 | 40 |
| **Recorded effort (h)** | 45 |  |
| **Status (RYG)** | Y | Y |

**This project status report is limited to one page. Details on subsequent pages will not be considered.**