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| **Unit of Study** | COMP5703 |
| **Group name** | CP28/1 |
| **Project Name** | An Online Web‐Streaming Service for Bitcoin‐Exchanges |
| **Project start date** | Starting from 07/03/2018 |
| **Project point person** | [Martin Brian McGrane](https://canvas.sydney.edu.au/courses/4902/users/5057) |

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| Quick description | We will retrieve, store, and visualize data from various cryptocurrency exchanges for customers and also employ data modelling techniques to find suitable data‐structures to represent order books of  exchanges, will store them in a relational database, and visualize them via a web‐interface using different Materailize.js and NodeJs. |

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| Project Status Report | #05 | Day of the week, 03/04/2018 |

| **Status item** | **Status up to last week** | **Planned for this week** |
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| **Major deliverables** | The first thing I have done this week was that I finished group report, individual report and peer review.  The second thing is that we determined our functional modules and layout design. | Next week, I need to meet my group members twice. Then we need to discuss the how to implement all designs and layout in our web application. |
| **Planned delivery date** | 04/04/2018 | 11/04/2018 |
| **Major issues** | Midterm is very busy because I have to spend some time to take part in a very important job interview, so I felt a little bit tired. | To code in front end part. |
| **Major risks** | None | Unknown |
| **External dependencies** | Google search tools and Team members | Google search tools and bitcoin exchange websites |
| **Estimated effort (h)** | 20 hours | 22 hours |
| **Recorded effort (h)** | 22 hours | 22 hours |
| **Status (RYG)** | Red | Red |

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