| Pro | iect | Gantt | Chart |
|-----|------|-------|--------|
| | - | Julie | Cilait |

| Name | Start | Duration | End | Description |
|--------------------|------------|----------|------------|--|
| Setup | 05/10/2015 | 14 | 19/10/2015 | Board system installation and development environment setup |
| Learn API | 19/10/2015 | 14 | 02/11/2015 | Familiar with the board system and learn programming in CUDA |
| Background reading | 26/10/2015 | 42 | 07/12/2015 | Find relative reports and algorithms |
| Implement | 23/11/2015 | 35 | 28/12/2015 | Implement a simple algorithm |
| Progress report | 29/11/2015 | 9 | 08/12/2015 | Review progress report |
| Camera | 22/12/2015 | 14 | 05/01/2016 | Interface the camera |
| Feedback control | 29/12/2015 | 84 | 22/03/2016 | Implement feedback control algorithm |
| Exam week | 11/01/2016 | 14 | 25/01/2016 | Exam week |
| Power analyser | 09/02/2016 | 14 | 23/02/2016 | Power analyser setup, and triggering |
| Analysis | 16/02/2016 | 56 | 12/04/2016 | Power consumption vs. accuracy analysis |
| Final report | 12/04/2016 | 14 | 26/04/2016 | Review final report |

