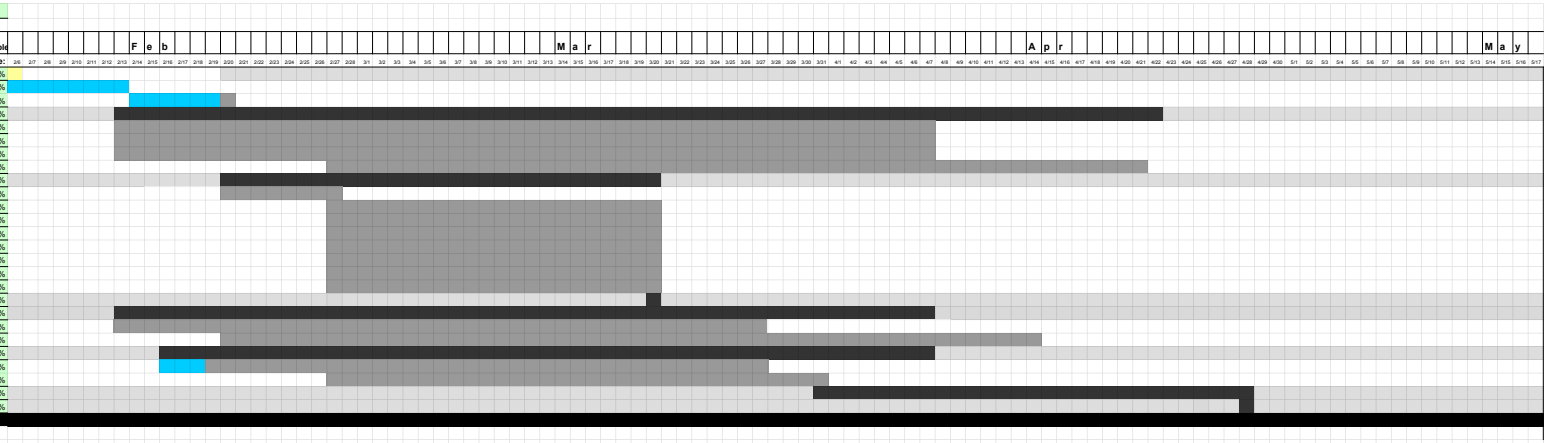
Robots Everywhere | **Start Date:** February 6, 2017

Music Generation

Task	Start Date	End Date	Duration (days)	rcent Comple
				Date:
1.0 First Plenary Meeting	2/6/2017	2/6/2017	1	100.00%
1st Presentation	2017-02-06	2017-02-13	8	100.00%
2nd Presentation	2017-02-14	2017-02-20	6	80.00%
Wiki	2017-02-13	2017-04-22	69	0.00%
Generative Adversarial Networks	2017-02-13	2017-04-07	54	0.00%
Training Data	2017-02-13	2017-04-07	54	0.00%
Art Robots	2017-02-13	2017-04-07	54	0.00%
Incorporate Interviews	2017-02-27	2017-04-21	54	0.00%
Interviews	2/20/2017	3/20/2017	29	0.00%
Make General Interview Questions	2017-02-20	2017-02-27	8	0.00%
Surveys	2017-02-27	2017-03-20	22	0.00%
Musician #1	2017-02-27	2017-03-20	21	0.00%
Music Industry Person	2017-02-27	2017-03-20	22	0.00%
Professor Consortium	2017-02-27	2017-03-20	22	0.00%
Tijn Borghuis	2017-02-27	2017-03-20	22	0.00%
Deep Learning Professor	2017-02-27	2017-03-20	22	0.00%
Musician #2	2017-02-27	2017-03-20	22	0.00%
All Interviews Done	2017-03-20	2017-03-20	1	0.00%
Data Engineering Research	2017-02-13	2017-04-07	54	0.00%
Determine Encoding	2017-02-13	2017-03-27	14	0.00%
Gathering Data	2017-02-20	2017-04-14	53	0.00%
Tensor Flow	2017-02-16	2017-04-07	51	0.00%
Literary Research	2017-02-16	2017-03-27	39	10.00%
Develop Neural Network	2017-02-27	2017-03-31	32	0.00%
Working Prototype	2017-03-31	2017-04-28	29	0.00%
Wiki Finished Deadline	2017-04-28	2017-04-28	1	0.00%



Milestones:
All interviews completed
Encoding from music to matrix determined
Basic Neural Network set up
Prototype able to generate music
Wiki finished

Color Key:

	Minior task not completed (base on %)
	Major Task not completed (based on %)
	Minor task completed (based on %)
	Major Task completed (based on %)

Based on % means if you change the % complete, the graph will show it (try it!)