1 Twitter Sentiment Analysis

1.1 Analysis/Research
- 1.1.1 Base Paper and concepts
- 1.1.2 Currently available similar projects
- 1.1.3 Implementation Concepts(SVM and Naive bayes)
- 1.1.4 Select a Model(Naive Bayes)
- 1.1.5 Challanges to the Model
- 1.1.6 Overcome the Challanges
- 1.1.7 Techniques which can be applied to improve Efficiency

1.2 Core
- 1.2.1 Classifier
- 1.2.2 Training
- 1.2.3 Tests

1.3 GUI
- 1.3.1 Tkinter
- 1.3.2 Events and Filesystem
- 1.3.3 Output WebGL Globe
- 1.3.4 Ini File WR

1.4 Twitter API
- 1.4.1 Tweepy
- 1.4.2 Storage and processing
- 1.4.3 Refactoring

- 1.5.3 Bottom Up integration

Twitter Sentiment Analysis

64%

Sunday, November 09, 2014

WBS	Task Names	Start	Duration	Finish	% Complete		Calendar days	Days Completed	Days Remaining
		20-Aug-2014	63	14-Nov-2014		64%	87		
	Analysis	**20-Aug-2014**	**27**	**25-Sep-2014**		**72%**	**37**	**22**	**9**
	Base Paper and Concepts	20-Aug-2014	4	25-Aug-2014		100%	6	4	0
	Currently Available similar projects	22-Aug-2014	2	25-Aug-2014		100%	4	2	0
	Implementation Concepts	**23-Aug-2014**	**25**	**25-Sep-2014**		**65%**	34	16	9
	Select A Model					0%			
	Techniques					0%			
	GUI	**25-Aug-2014**	**60**	**14-Nov-2014**		**57%**	**82**	**40**	**30**
	Tkinter	**25-Aug-2014**	**60**	**14-Nov-2014**		**50%**	82	30	30
	Events And FileSystem					50%			
	Ini File R/W	03-Sep-2014	10	16-Sep-2014		100%	14	10	0
	WebGlobe	03-Sep-2014	25	07-Oct-2014		40%	35	10	15
	Twitter API	**25-Aug-2014**	**30**	**03-Oct-2014**		**80%**	**40**	**24**	**6**
	Tweepy	**25-Aug-2014**	30	03-Oct-2014		**80%**	40	24	6
	Storage and Processing					85%			
	Refactoring					0%			