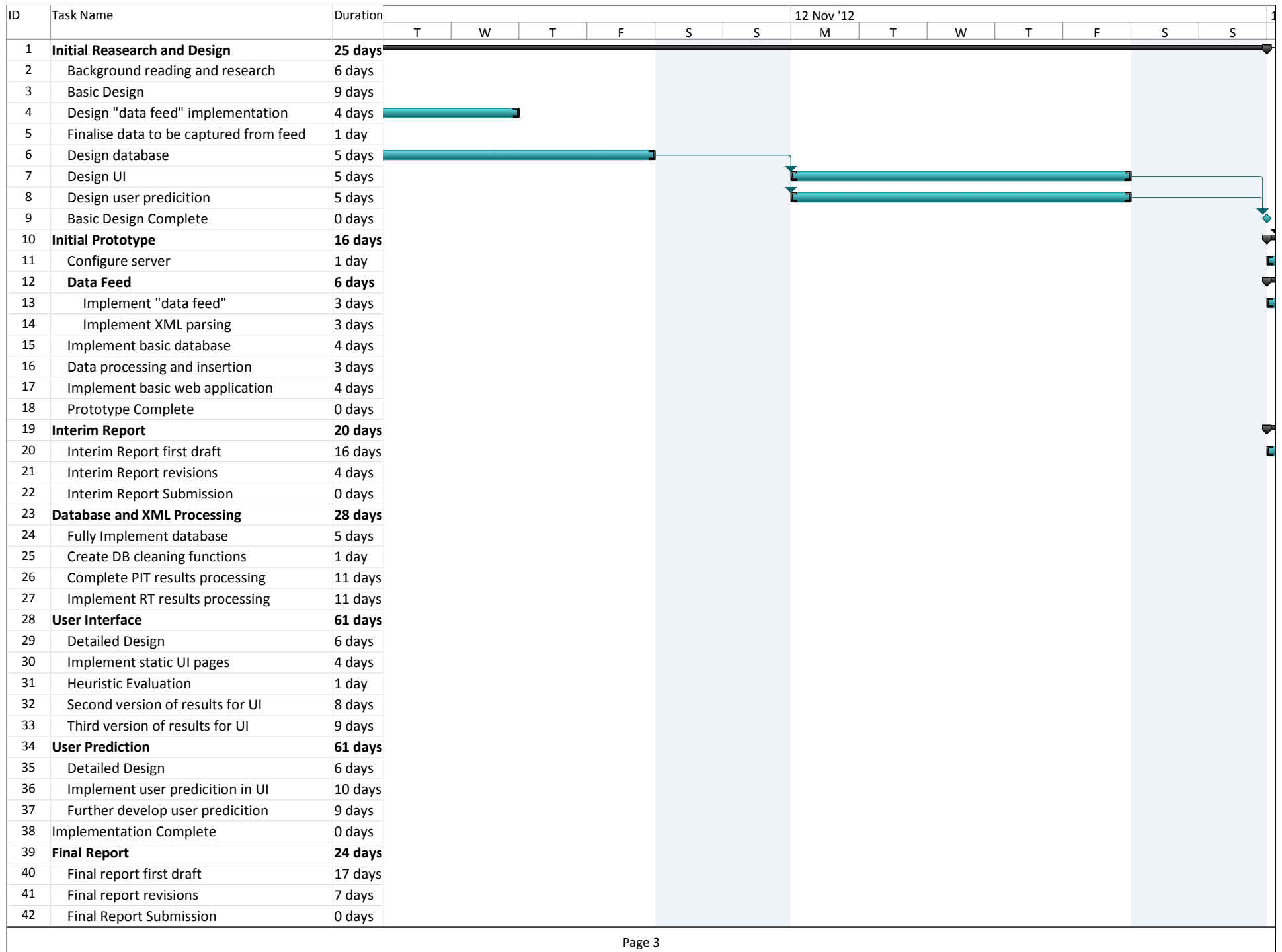
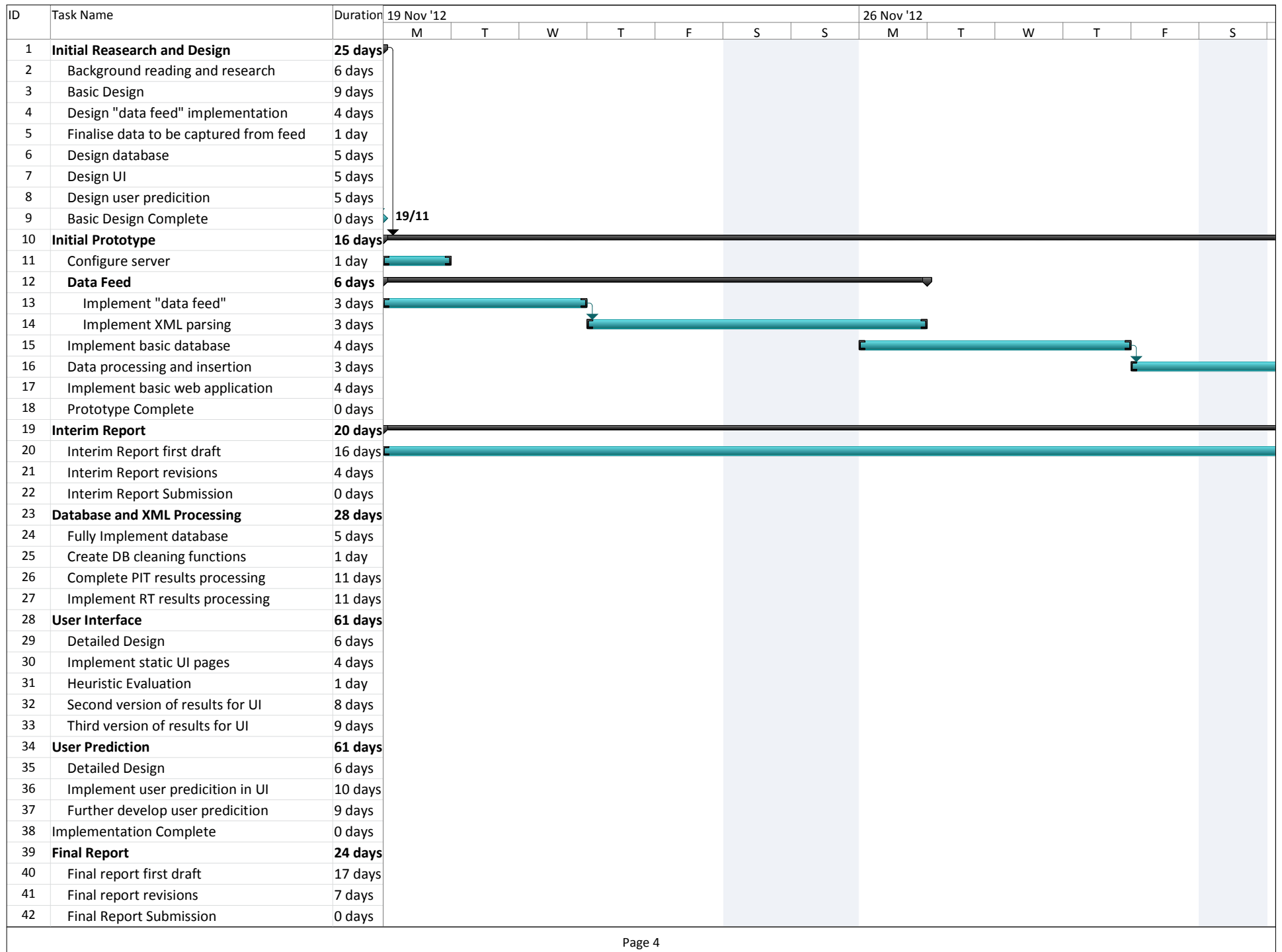


ID	Task Name	Duration	Start	Finish	15 Oct '12							22 Oct '12		
					S	M	T	W	T	F	S	S	M	T
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>	<b>Mon 15/10/12</b>	<b>Mon 19/11/12</b>										
2	Background reading and research	6 days	Mon 15/10/12	Sun 21/10/12										
3	Basic Design	9 days	Mon 22/10/12	Thu 01/11/12										
4	Design "data feed" implementation	4 days	Fri 02/11/12	Wed 07/11/12										
5	Finalise data to be captured from feed	1 day	Fri 02/11/12	Fri 02/11/12										
6	Design database	5 days	Mon 05/11/12	Fri 09/11/12										
7	Design UI	5 days	Mon 12/11/12	Fri 16/11/12										
8	Design user predication	5 days	Mon 12/11/12	Fri 16/11/12										
9	Basic Design Complete	0 days	Mon 19/11/12	Mon 19/11/12										
10	<b>Initial Prototype</b>	<b>16 days</b>	<b>Mon 19/11/12</b>	<b>Tue 11/12/12</b>										
11	Configure server	1 day	Mon 19/11/12	Mon 19/11/12										
12	<b>Data Feed</b>	<b>6 days</b>	<b>Mon 19/11/12</b>	<b>Mon 26/11/12</b>										
13	Implement "data feed"	3 days	Mon 19/11/12	Wed 21/11/12										
14	Implement XML parsing	3 days	Thu 22/11/12	Mon 26/11/12										
15	Implement basic database	4 days	Mon 26/11/12	Thu 29/11/12										
16	Data processing and insertion	3 days	Fri 30/11/12	Tue 04/12/12										
17	Implement basic web application	4 days	Wed 05/12/12	Mon 10/12/12										
18	Prototype Complete	0 days	Tue 11/12/12	Tue 11/12/12										
19	<b>Interim Report</b>	<b>20 days</b>	<b>Mon 19/11/12</b>	<b>Fri 14/12/12</b>										
20	Interim Report first draft	16 days	Mon 19/11/12	Sun 09/12/12										
21	Interim Report revisions	4 days	Mon 10/12/12	Thu 13/12/12										
22	Interim Report Submission	0 days	Fri 14/12/12	Fri 14/12/12										
23	<b>Database and XML Processing</b>	<b>28 days</b>	<b>Tue 05/02/13</b>	<b>Thu 14/03/13</b>										
24	Fully Implement database	5 days	Tue 05/02/13	Mon 11/02/13										
25	Create DB cleaning functions	1 day	Wed 13/02/13	Wed 13/02/13										
26	Complete PIT results processing	11 days	Thu 14/02/13	Thu 28/02/13										
27	Implement RT results processing	11 days	Thu 28/02/13	Thu 14/03/13										
28	<b>User Interface</b>	<b>61 days</b>	<b>Fri 14/12/12</b>	<b>Fri 12/04/13</b>										
29	Detailed Design	6 days	Fri 14/12/12	Fri 21/12/12										
30	Implement static UI pages	4 days	Wed 13/03/13	Mon 18/03/13										
31	Heuristic Evaluation	1 day	Fri 01/03/13	Fri 01/03/13										
32	Second version of results for UI	8 days	Tue 19/03/13	Thu 28/03/13										
33	Third version of results for UI	9 days	Tue 02/04/13	Fri 12/04/13										
34	<b>User Prediction</b>	<b>61 days</b>	<b>Fri 14/12/12</b>	<b>Fri 12/04/13</b>										
35	Detailed Design	6 days	Fri 14/12/12	Fri 21/12/12										
36	Implement user predication in UI	10 days	Tue 19/03/13	Mon 01/04/13										
37	Further develop user predication	9 days	Tue 02/04/13	Fri 12/04/13										
38	Implementation Complete	0 days	Mon 15/04/13	Mon 15/04/13										
39	<b>Final Report</b>	<b>24 days</b>	<b>Mon 01/04/13</b>	<b>Fri 03/05/13</b>										
40	Final report first draft	17 days	Mon 01/04/13	Tue 23/04/13										
41	Final report revisions	7 days	Wed 24/04/13	Thu 02/05/13										
42	Final Report Submission	0 days	Fri 03/05/13	Fri 03/05/13										

ID	Task Name	Duration						29 Oct '12					05 Nov '12				
			W	T	F	S	S	M	T	W	T	F	S	S	M		
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>															
2	Background reading and research	6 days															
3	Basic Design	9 days															
4	Design "data feed" implementation	4 days															
5	Finalise data to be captured from feed	1 day															
6	Design database	5 days															
7	Design UI	5 days															
8	Design user predication	5 days															
9	Basic Design Complete	0 days															
10	<b>Initial Prototype</b>	<b>16 days</b>															
11	Configure server	1 day															
12	<b>Data Feed</b>	<b>6 days</b>															
13	Implement "data feed"	3 days															
14	Implement XML parsing	3 days															
15	Implement basic database	4 days															
16	Data processing and insertion	3 days															
17	Implement basic web application	4 days															
18	Prototype Complete	0 days															
19	<b>Interim Report</b>	<b>20 days</b>															
20	Interim Report first draft	16 days															
21	Interim Report revisions	4 days															
22	Interim Report Submission	0 days															
23	<b>Database and XML Processing</b>	<b>28 days</b>															
24	Fully Implement database	5 days															
25	Create DB cleaning functions	1 day															
26	Complete PIT results processing	11 days															
27	Implement RT results processing	11 days															
28	<b>User Interface</b>	<b>61 days</b>															
29	Detailed Design	6 days															
30	Implement static UI pages	4 days															
31	Heuristic Evaluation	1 day															
32	Second version of results for UI	8 days															
33	Third version of results for UI	9 days															
34	<b>User Prediction</b>	<b>61 days</b>															
35	Detailed Design	6 days															
36	Implement user predication in UI	10 days															
37	Further develop user predication	9 days															
38	Implementation Complete	0 days															
39	<b>Final Report</b>	<b>24 days</b>															
40	Final report first draft	17 days															
41	Final report revisions	7 days															
42	Final Report Submission	0 days															





ID	Task Name	Duration	03 Dec '12								10 Dec '12				
			S	M	T	W	T	F	S	S	M	T	W	T	F
1	Initial Reasearch and Design	25 days													
2	Background reading and research	6 days													
3	Basic Design	9 days													
4	Design "data feed" implementation	4 days													
5	Finalise data to be captured from feed	1 day													
6	Design database	5 days													
7	Design UI	5 days													
8	Design user predication	5 days													
9	Basic Design Complete	0 days													
10	Initial Prototype	16 days	<div></div>												
11	Configure server	1 day													
12	Data Feed	6 days													
13	Implement "data feed"	3 days													
14	Implement XML parsing	3 days													
15	Implement basic database	4 days													
16	Data processing and insertion	3 days	<div></div>												
17	Implement basic web application	4 days	<div></div>												
18	Prototype Complete	0 days	<div></div> 11/12												
19	Interim Report	20 days	<div></div>												
20	Interim Report first draft	16 days	<div></div>												
21	Interim Report revisions	4 days	<div></div>												
22	Interim Report Submission	0 days	<div></div> 14/12												
23	Database and XML Processing	28 days													
24	Fully Implement database	5 days													
25	Create DB cleaning functions	1 day													
26	Complete PIT results processing	11 days													
27	Implement RT results processing	11 days													
28	User Interface	61 days	<div></div>												
29	Detailed Design	6 days	<div></div>												
30	Implement static UI pages	4 days													
31	Heuristic Evaluation	1 day													
32	Second version of results for UI	8 days													
33	Third version of results for UI	9 days													
34	User Prediction	61 days	<div></div>												
35	Detailed Design	6 days	<div></div>												
36	Implement user predication in UI	10 days													
37	Further develop user predication	9 days													
38	Implementation Complete	0 days													
39	Final Report	24 days													
40	Final report first draft	17 days													
41	Final report revisions	7 days													
42	Final Report Submission	0 days													

ID	Task Name	Duration	17 Dec '12									24 Dec '12				
			S	S	M	T	W	T	F	S	S	M	T	W	T	
1	Initial Reasearch and Design	25 days														
2	Background reading and research	6 days														
3	Basic Design	9 days														
4	Design "data feed" implementation	4 days														
5	Finalise data to be captured from feed	1 day														
6	Design database	5 days														
7	Design UI	5 days														
8	Design user predication	5 days														
9	Basic Design Complete	0 days														
10	Initial Prototype	16 days														
11	Configure server	1 day														
12	Data Feed	6 days														
13	Implement "data feed"	3 days														
14	Implement XML parsing	3 days														
15	Implement basic database	4 days														
16	Data processing and insertion	3 days														
17	Implement basic web application	4 days														
18	Prototype Complete	0 days														
19	Interim Report	20 days														
20	Interim Report first draft	16 days														
21	Interim Report revisions	4 days														
22	Interim Report Submission	0 days														
23	Database and XML Processing	28 days														
24	Fully Implement database	5 days														
25	Create DB cleaning functions	1 day														
26	Complete PIT results processing	11 days														
27	Implement RT results processing	11 days														
28	User Interface	61 days														
29	Detailed Design	6 days														
30	Implement static UI pages	4 days														
31	Heuristic Evaluation	1 day														
32	Second version of results for UI	8 days														
33	Third version of results for UI	9 days														
34	User Prediction	61 days														
35	Detailed Design	6 days														
36	Implement user predication in UI	10 days														
37	Further develop user predication	9 days														
38	Implementation Complete	0 days														
39	Final Report	24 days														
40	Final report first draft	17 days														
41	Final report revisions	7 days														
42	Final Report Submission	0 days														

ID	Task Name	Duration	31 Dec '12										07 Jan '13			
			F	S	S	M	T	W	T	F	S	S	M	T	W	
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>														
2	Background reading and research	6 days														
3	Basic Design	9 days														
4	Design "data feed" implementation	4 days														
5	Finalise data to be captured from feed	1 day														
6	Design database	5 days														
7	Design UI	5 days														
8	Design user predication	5 days														
9	Basic Design Complete	0 days														
10	<b>Initial Prototype</b>	<b>16 days</b>														
11	Configure server	1 day														
12	<b>Data Feed</b>	<b>6 days</b>														
13	Implement "data feed"	3 days														
14	Implement XML parsing	3 days														
15	Implement basic database	4 days														
16	Data processing and insertion	3 days														
17	Implement basic web application	4 days														
18	Prototype Complete	0 days														
19	<b>Interim Report</b>	<b>20 days</b>														
20	Interim Report first draft	16 days														
21	Interim Report revisions	4 days														
22	Interim Report Submission	0 days														
23	<b>Database and XML Processing</b>	<b>28 days</b>														
24	Fully Implement database	5 days														
25	Create DB cleaning functions	1 day														
26	Complete PIT results processing	11 days														
27	Implement RT results processing	11 days														
28	<b>User Interface</b>	<b>61 days</b>														
29	Detailed Design	6 days														
30	Implement static UI pages	4 days														
31	Heuristic Evaluation	1 day														
32	Second version of results for UI	8 days														
33	Third version of results for UI	9 days														
34	<b>User Prediction</b>	<b>61 days</b>														
35	Detailed Design	6 days														
36	Implement user predication in UI	10 days														
37	Further develop user predication	9 days														
38	Implementation Complete	0 days														
39	<b>Final Report</b>	<b>24 days</b>														
40	Final report first draft	17 days														
41	Final report revisions	7 days														
42	Final Report Submission	0 days														

ID	Task Name	Duration	14 Jan '13											21 Jan '13	
			T	F	S	S	M	T	W	T	F	S	S	M	T
1	Initial Reasearch and Design	25 days													
2	Background reading and research	6 days													
3	Basic Design	9 days													
4	Design "data feed" implementation	4 days													
5	Finalise data to be captured from feed	1 day													
6	Design database	5 days													
7	Design UI	5 days													
8	Design user predication	5 days													
9	Basic Design Complete	0 days													
10	Initial Prototype	16 days													
11	Configure server	1 day													
12	Data Feed	6 days													
13	Implement "data feed"	3 days													
14	Implement XML parsing	3 days													
15	Implement basic database	4 days													
16	Data processing and insertion	3 days													
17	Implement basic web application	4 days													
18	Prototype Complete	0 days													
19	Interim Report	20 days													
20	Interim Report first draft	16 days													
21	Interim Report revisions	4 days													
22	Interim Report Submission	0 days													
23	Database and XML Processing	28 days													
24	Fully Implement database	5 days													
25	Create DB cleaning functions	1 day													
26	Complete PIT results processing	11 days													
27	Implement RT results processing	11 days													
28	User Interface	61 days													
29	Detailed Design	6 days													
30	Implement static UI pages	4 days													
31	Heuristic Evaluation	1 day													
32	Second version of results for UI	8 days													
33	Third version of results for UI	9 days													
34	User Prediction	61 days													
35	Detailed Design	6 days													
36	Implement user predication in UI	10 days													
37	Further develop user predication	9 days													
38	Implementation Complete	0 days													
39	Final Report	24 days													
40	Final report first draft	17 days													
41	Final report revisions	7 days													
42	Final Report Submission	0 days													

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ID	Task Name	Duration						28 Jan '13					04 Feb '13				
			W	T	F	S	S	M	T	W	T	F	S	S	M		
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>															
2	Background reading and research	6 days															
3	Basic Design	9 days															
4	Design "data feed" implementation	4 days															
5	Finalise data to be captured from feed	1 day															
6	Design database	5 days															
7	Design UI	5 days															
8	Design user predication	5 days															
9	Basic Design Complete	0 days															
10	<b>Initial Prototype</b>	<b>16 days</b>															
11	Configure server	1 day															
12	<b>Data Feed</b>	<b>6 days</b>															
13	Implement "data feed"	3 days															
14	Implement XML parsing	3 days															
15	Implement basic database	4 days															
16	Data processing and insertion	3 days															
17	Implement basic web application	4 days															
18	Prototype Complete	0 days															
19	<b>Interim Report</b>	<b>20 days</b>															
20	Interim Report first draft	16 days															
21	Interim Report revisions	4 days															
22	Interim Report Submission	0 days															
23	<b>Database and XML Processing</b>	<b>28 days</b>															
24	Fully Implement database	5 days															
25	Create DB cleaning functions	1 day															
26	Complete PIT results processing	11 days															
27	Implement RT results processing	11 days															
28	<b>User Interface</b>	<b>61 days</b>															
29	Detailed Design	6 days															
30	Implement static UI pages	4 days															
31	Heuristic Evaluation	1 day															
32	Second version of results for UI	8 days															
33	Third version of results for UI	9 days															
34	<b>User Prediction</b>	<b>61 days</b>															
35	Detailed Design	6 days															
36	Implement user predication in UI	10 days															
37	Further develop user predication	9 days															
38	Implementation Complete	0 days															
39	<b>Final Report</b>	<b>24 days</b>															
40	Final report first draft	17 days															
41	Final report revisions	7 days															
42	Final Report Submission	0 days															

ID	Task Name	Duration							11 Feb '13						1	
			T	W	T	F	S	S	M	T	W	T	F	S		S
1	Initial Reasearch and Design	25 days														
2	Background reading and research	6 days														
3	Basic Design	9 days														
4	Design "data feed" implementation	4 days														
5	Finalise data to be captured from feed	1 day														
6	Design database	5 days														
7	Design UI	5 days														
8	Design user predication	5 days														
9	Basic Design Complete	0 days														
10	Initial Prototype	16 days														
11	Configure server	1 day														
12	Data Feed	6 days														
13	Implement "data feed"	3 days														
14	Implement XML parsing	3 days														
15	Implement basic database	4 days														
16	Data processing and insertion	3 days														
17	Implement basic web application	4 days														
18	Prototype Complete	0 days														
19	Interim Report	20 days														
20	Interim Report first draft	16 days														
21	Interim Report revisions	4 days														
22	Interim Report Submission	0 days														
23	Database and XML Processing	28 days														
24	Fully Implement database	5 days														
25	Create DB cleaning functions	1 day														
26	Complete PIT results processing	11 days														
27	Implement RT results processing	11 days														
28	User Interface	61 days														
29	Detailed Design	6 days														
30	Implement static UI pages	4 days														
31	Heuristic Evaluation	1 day														
32	Second version of results for UI	8 days														
33	Third version of results for UI	9 days														
34	User Prediction	61 days														
35	Detailed Design	6 days														
36	Implement user predication in UI	10 days														
37	Further develop user predication	9 days														
38	Implementation Complete	0 days														
39	Final Report	24 days														
40	Final report first draft	17 days														
41	Final report revisions	7 days														
42	Final Report Submission	0 days														

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ID	Task Name	Duration	18 Feb '13						25 Feb '13							
			M	T	W	T	F	S	S	M	T	W	T	F		S
1	Initial Reasearch and Design	25 days														
2	Background reading and research	6 days														
3	Basic Design	9 days														
4	Design "data feed" implementation	4 days														
5	Finalise data to be captured from feed	1 day														
6	Design database	5 days														
7	Design UI	5 days														
8	Design user predication	5 days														
9	Basic Design Complete	0 days														
10	Initial Prototype	16 days														
11	Configure server	1 day														
12	Data Feed	6 days														
13	Implement "data feed"	3 days														
14	Implement XML parsing	3 days														
15	Implement basic database	4 days														
16	Data processing and insertion	3 days														
17	Implement basic web application	4 days														
18	Prototype Complete	0 days														
19	Interim Report	20 days														
20	Interim Report first draft	16 days														
21	Interim Report revisions	4 days														
22	Interim Report Submission	0 days														
23	Database and XML Processing	28 days														
24	Fully Implement database	5 days														
25	Create DB cleaning functions	1 day														
26	Complete PIT results processing	11 days														
27	Implement RT results processing	11 days														
28	User Interface	61 days														
29	Detailed Design	6 days														
30	Implement static UI pages	4 days														
31	Heuristic Evaluation	1 day														
32	Second version of results for UI	8 days														
33	Third version of results for UI	9 days														
34	User Prediction	61 days														
35	Detailed Design	6 days														
36	Implement user predication in UI	10 days														
37	Further develop user predication	9 days														
38	Implementation Complete	0 days														
39	Final Report	24 days														
40	Final report first draft	17 days														
41	Final report revisions	7 days														
42	Final Report Submission	0 days														

ID	Task Name	Duration	04 Mar '13								11 Mar '13				
			S	M	T	W	T	F	S	S	M	T	W	T	F
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>													
2	Background reading and research	6 days													
3	Basic Design	9 days													
4	Design "data feed" implementation	4 days													
5	Finalise data to be captured from feed	1 day													
6	Design database	5 days													
7	Design UI	5 days													
8	Design user predication	5 days													
9	Basic Design Complete	0 days													
10	<b>Initial Prototype</b>	<b>16 days</b>													
11	Configure server	1 day													
12	<b>Data Feed</b>	<b>6 days</b>													
13	Implement "data feed"	3 days													
14	Implement XML parsing	3 days													
15	Implement basic database	4 days													
16	Data processing and insertion	3 days													
17	Implement basic web application	4 days													
18	Prototype Complete	0 days													
19	<b>Interim Report</b>	<b>20 days</b>													
20	Interim Report first draft	16 days													
21	Interim Report revisions	4 days													
22	Interim Report Submission	0 days													
23	<b>Database and XML Processing</b>	<b>28 days</b>													
24	Fully Implement database	5 days													
25	Create DB cleaning functions	1 day													
26	Complete PIT results processing	11 days													
27	Implement RT results processing	11 days													
28	<b>User Interface</b>	<b>61 days</b>													
29	Detailed Design	6 days													
30	Implement static UI pages	4 days													
31	Heuristic Evaluation	1 day													
32	Second version of results for UI	8 days													
33	Third version of results for UI	9 days													
34	<b>User Prediction</b>	<b>61 days</b>													
35	Detailed Design	6 days													
36	Implement user predication in UI	10 days													
37	Further develop user predication	9 days													
38	Implementation Complete	0 days													
39	<b>Final Report</b>	<b>24 days</b>													
40	Final report first draft	17 days													
41	Final report revisions	7 days													
42	Final Report Submission	0 days													

ID	Task Name	Duration	18 Mar '13									25 Mar '13			
			S	S	M	T	W	T	F	S	S	M	T	W	T
1	Initial Reasearch and Design	25 days													
2	Background reading and research	6 days													
3	Basic Design	9 days													
4	Design "data feed" implementation	4 days													
5	Finalise data to be captured from feed	1 day													
6	Design database	5 days													
7	Design UI	5 days													
8	Design user predication	5 days													
9	Basic Design Complete	0 days													
10	Initial Prototype	16 days													
11	Configure server	1 day													
12	Data Feed	6 days													
13	Implement "data feed"	3 days													
14	Implement XML parsing	3 days													
15	Implement basic database	4 days													
16	Data processing and insertion	3 days													
17	Implement basic web application	4 days													
18	Prototype Complete	0 days													
19	Interim Report	20 days													
20	Interim Report first draft	16 days													
21	Interim Report revisions	4 days													
22	Interim Report Submission	0 days													
23	Database and XML Processing	28 days													
24	Fully Implement database	5 days													
25	Create DB cleaning functions	1 day													
26	Complete PIT results processing	11 days													
27	Implement RT results processing	11 days													
28	User Interface	61 days													
29	Detailed Design	6 days													
30	Implement static UI pages	4 days													
31	Heuristic Evaluation	1 day													
32	Second version of results for UI	8 days													
33	Third version of results for UI	9 days													
34	User Prediction	61 days													
35	Detailed Design	6 days													
36	Implement user predication in UI	10 days													
37	Further develop user predication	9 days													
38	Implementation Complete	0 days													
39	Final Report	24 days													
40	Final report first draft	17 days													
41	Final report revisions	7 days													
42	Final Report Submission	0 days													

ID	Task Name	Duration	01 Apr '13										08 Apr '13		
			F	S	S	M	T	W	T	F	S	S	M	T	W
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>													
2	Background reading and research	6 days													
3	Basic Design	9 days													
4	Design "data feed" implementation	4 days													
5	Finalise data to be captured from feed	1 day													
6	Design database	5 days													
7	Design UI	5 days													
8	Design user predication	5 days													
9	Basic Design Complete	0 days													
10	<b>Initial Prototype</b>	<b>16 days</b>													
11	Configure server	1 day													
12	<b>Data Feed</b>	<b>6 days</b>													
13	Implement "data feed"	3 days													
14	Implement XML parsing	3 days													
15	Implement basic database	4 days													
16	Data processing and insertion	3 days													
17	Implement basic web application	4 days													
18	Prototype Complete	0 days													
19	<b>Interim Report</b>	<b>20 days</b>													
20	Interim Report first draft	16 days													
21	Interim Report revisions	4 days													
22	Interim Report Submission	0 days													
23	<b>Database and XML Processing</b>	<b>28 days</b>													
24	Fully Implement database	5 days													
25	Create DB cleaning functions	1 day													
26	Complete PIT results processing	11 days													
27	Implement RT results processing	11 days													
28	<b>User Interface</b>	<b>61 days</b>													
29	Detailed Design	6 days													
30	Implement static UI pages	4 days													
31	Heuristic Evaluation	1 day													
32	Second version of results for UI	8 days													
33	Third version of results for UI	9 days													
34	<b>User Prediction</b>	<b>61 days</b>													
35	Detailed Design	6 days													
36	Implement user predication in UI	10 days													
37	Further develop user predication	9 days													
38	Implementation Complete	0 days													
39	<b>Final Report</b>	<b>24 days</b>													
40	Final report first draft	17 days													
41	Final report revisions	7 days													
42	Final Report Submission	0 days													

ID	Task Name	Duration					15 Apr '13							22 Apr '13		
			T	F	S	S	M	T	W	T	F	S	S	M	T	
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>														
2	Background reading and research	6 days														
3	Basic Design	9 days														
4	Design "data feed" implementation	4 days														
5	Finalise data to be captured from feed	1 day														
6	Design database	5 days														
7	Design UI	5 days														
8	Design user predication	5 days														
9	Basic Design Complete	0 days														
10	<b>Initial Prototype</b>	<b>16 days</b>														
11	Configure server	1 day														
12	<b>Data Feed</b>	<b>6 days</b>														
13	Implement "data feed"	3 days														
14	Implement XML parsing	3 days														
15	Implement basic database	4 days														
16	Data processing and insertion	3 days														
17	Implement basic web application	4 days														
18	Prototype Complete	0 days														
19	<b>Interim Report</b>	<b>20 days</b>														
20	Interim Report first draft	16 days														
21	Interim Report revisions	4 days														
22	Interim Report Submission	0 days														
23	<b>Database and XML Processing</b>	<b>28 days</b>														
24	Fully Implement database	5 days														
25	Create DB cleaning functions	1 day														
26	Complete PIT results processing	11 days														
27	Implement RT results processing	11 days														
28	<b>User Interface</b>	<b>61 days</b>														
29	Detailed Design	6 days														
30	Implement static UI pages	4 days														
31	Heuristic Evaluation	1 day														
32	Second version of results for UI	8 days														
33	Third version of results for UI	9 days														
34	<b>User Prediction</b>	<b>61 days</b>														
35	Detailed Design	6 days														
36	Implement user predication in UI	10 days														
37	Further develop user predication	9 days														
38	Implementation Complete	0 days														
39	<b>Final Report</b>	<b>24 days</b>														
40	Final report first draft	17 days														
41	Final report revisions	7 days														
42	Final Report Submission	0 days														

ID	Task Name	Duration						29 Apr '13					06 May '13				
			W	T	F	S	S	M	T	W	T	F	S	S	M		
1	<b>Initial Reasearch and Design</b>	<b>25 days</b>															
2	Background reading and research	6 days															
3	Basic Design	9 days															
4	Design "data feed" implementation	4 days															
5	Finalise data to be captured from feed	1 day															
6	Design database	5 days															
7	Design UI	5 days															
8	Design user predication	5 days															
9	Basic Design Complete	0 days															
10	<b>Initial Prototype</b>	<b>16 days</b>															
11	Configure server	1 day															
12	<b>Data Feed</b>	<b>6 days</b>															
13	Implement "data feed"	3 days															
14	Implement XML parsing	3 days															
15	Implement basic database	4 days															
16	Data processing and insertion	3 days															
17	Implement basic web application	4 days															
18	Prototype Complete	0 days															
19	<b>Interim Report</b>	<b>20 days</b>															
20	Interim Report first draft	16 days															
21	Interim Report revisions	4 days															
22	Interim Report Submission	0 days															
23	<b>Database and XML Processing</b>	<b>28 days</b>															
24	Fully Implement database	5 days															
25	Create DB cleaning functions	1 day															
26	Complete PIT results processing	11 days															
27	Implement RT results processing	11 days															
28	<b>User Interface</b>	<b>61 days</b>															
29	Detailed Design	6 days															
30	Implement static UI pages	4 days															
31	Heuristic Evaluation	1 day															
32	Second version of results for UI	8 days															
33	Third version of results for UI	9 days															
34	<b>User Prediction</b>	<b>61 days</b>															
35	Detailed Design	6 days															
36	Implement user predication in UI	10 days															
37	Further develop user predication	9 days															
38	Implementation Complete	0 days															
39	<b>Final Report</b>	<b>24 days</b>															
40	Final report first draft	17 days															
41	Final report revisions	7 days															
42	Final Report Submission	0 days															