Sprint backlog

Task ID	Task	ID History	Dependency	State	Hours
1.1	Design profile screen	HU05		To do	8
1.2	Program design	HU05	1.1	To do	16
1.3	Add a button to edit information	HU05	1.2	To do	4
1.4	Tests	HU05	1.1, 1.2, 1.3	To do	7
2.1	Edit profile screen layout	HU06		To do	9
2.2	Design program	HU06	2.1	To do	11
2.3	Program erroneous information message	HU06	2.2	To do	6
2.4	Show changed data to the user	HU06	1.2	To do	5
2.5	Tests	HU06	1.2, 2.1, 2.2, 2.3, 2.4	To do	8
3.1	Design a screen to be able to load an image	HU07		To do	8
3.2	Programming the design	HU07	3.1	To do	9
3.3	Programming page functions	HU07	3.2	To do	11
3.4	Tests	HU07	3.1, 3.2, 1.2	To do	8
4.1	Design screen of uploaded topics	HU08		To do	9
4.2	Program the layout of the uploaded topics page	HU08	4.1	To do	9
4.3	Program functions	HU08	4.2	To do	12
4.4	Tests	HU08	4.1, 4.2	To do	8
5.1	Design display of the most viewed topics	HU09		To do	7
5.2	Programming the design	HY09	5.1	To do	10
5.3	Program operation to display the most viewed topics	HU09	5.2	To do	11
5.4	Tests	HU09	5.1, 5.2	To do	7
6.1	Designing a login screen	HU18		To do	9
6.2	Program design	HU18	6.1	To do	10
6.3	Programming data validation functionalities	HU18	6.2	To do	12
6.4	Show invalid data message	HU18	6.1, 6.2	To do	8
6.5	Tests	HU18	6.2, 6.3, 6.4	To do	7
7.1	Set option to store data	HU19	6.3	To do	11
7.2	Programming functions to store data in the browser	HU19	7.1	To do	7
7.3	Tests	HU19	7.1, 7.2	To do	5
8.1	Designing a login button	HU20	6.3	To do	5
8.2	Program button to enter the application	HU20	6.3	To do	6
8.3	Tests	HU20	8.1, 8.2	To do	8
9.1	Programming the login function with the user name	HU21	6.3	To do	5
9.2	Display message if the name does not match the account	HU21	9.1	To do	5
9.3	Tests	HU21	9.1, 9.2	To do	5

10.1	Choose color samples	HU22		To do	4
10.2	Select different samples	HU22	10.1	To do	5
10.3	Tests	HU22	10.1, 10.2	To do	3
11.1	Choosing different writing fonts	HU23		To do	2
11.2	Selecting the optimum source	HU23	11.1	To do	3
11.3	Tests	HU23	11.1, 11.2	To do	3
12.1	Design a well-structured interface	HU24	10.2, 11.2	To do	15
12.2	Program design	HU24	12.1	To do	10
12.3	Tests	HU24	12.1, 12.2	To do	5

Gantt Diagram

Task	Days	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Design profile screen	1																
Program design	2																
Add a button to edit information	1																
Profile screen tests	2																
Edit profile screen layout	2																
Program design Edit profile screen	2																
Program erroneous information message	2																
Show changed data to the user	2																
Tests	1																
Design a screen to be able to load an image	1																
Programming the design	2																
Programming page functions	2																
Tests	2																
Design screen of uploaded topics	2																
Program the layout of the uploaded topics page	2																
Program functions	2																
Tests	1																
Design display of the most viewed topics	1																
Programming the design	2																
Program operation to display the most viewed topics	2																
Tests	1								■								
Designing a login screen	2																
Program design	2																
Programming data validation functionalities	3																
Show invalid data message	2									■	■						
Tests	1									■							
Set option to store data	2																
Programming functions to store data in the browser	1								■								
Tests	2									■	■						
Designing a login button	2							■	■								
Program button to enter the application	2							■	■								
Tests	1									■							
Programming the login function with the user name	2									■	■						
Display message if the name does not match the account	1									■							
Tests	2										■	■					
Choose color samples	1					■											
Select different samples	3							■	■	■							
Tests	1										■						
Choosing different writing fonts	2			■	■												
Selecting the optimum source	2								■	■							
Tests	2										■	■					
Design a well-structured interface	15										■	■					
Program design	10											■	■				
Tests	5												■				

Sprint Backlog

Sprint 1 Backlog

Legend: Daily Progress, Ideal Progress, Current Trend — Work Remaining (h)
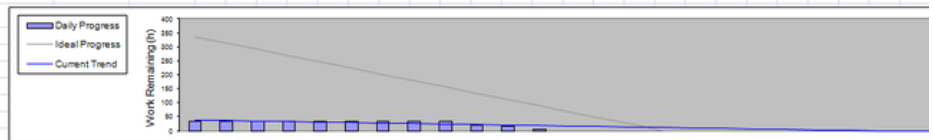
					Effort	Missing in the following days ...													
Sprint Duration			15		336	32	32	32	32	32	32	32	34	32	21	16	7		
Calculated trend over the last			15	**Days**	**Totals**														
Task ID	**Task**	**History ID**	**Responsible**	**State**	**Est.**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**
1.1	Design profile screen	HU05	Ivan	To do	8	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1.2	Program design	HU05	Daniel	To do	16	0	8	8	0	0	0	0	0	0	0	0	0	0	0	0
1.3	Add a button to edit information	HU05	Guillermo	To do	4	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
1.4	Test	HU05	Vanessa	To do	7	0	0	4	3	0	0	0	0	0	0	0	0	0	0	0
2.1	Edit profile screen layout	HU06	Guillermo	To do	9	8	1	0	0	0	0	0	0	0	0	0	0	0	0	0
2.2	Design program	HU06	Ivan	To do	11	0	8	3	0	0	0	0	0	0	0	0	0	0	0	0
2.3	Program erroneous information message	HU06	Guillermo	To do	6	0	0	2	4	0	0	0	0	0	0	0	0	0	0	0
2.4	Show changed data to the user	HU06	Vanessa	To do	5	0	0	4	1	0	0	0	0	0	0	0	0	0	0	0
2.5	Test	HU06	Daniel	To do	8	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0
3.1	Design a screen to be able to load an image	HU07	Daniel	To do	8	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3.2	Programming the design	HU07	Guillermo	To do	9	0	7	2	0	0	0	0	0	0	0	0	0	0	0	0
3.3	Programming page functions	HU07	Ivan	To do	11	0	0	4	7	0	0	0	0	0	0	0	0	0	0	0
3.4	Test	HU07	Vanessa	To do	8	0	0	0	4	4	0	0	0	0	0	0	0	0	0	0
4.1	Design screen of uploaded topics	HU08	Vanessa	To do	9	8	1	0	0	0	0	0	0	0	0	0	0	0	0	0
4.2	Program the layout of the uploaded topics page	HU08	Guillermo	To do	9	0	0	0	4	5	0	0	0	0	0	0	0	0	0	0
4.3	Program functions	HU08	Daniel	To do	12	0	0	0	0	8	4	0	0	0	0	0	0	0	0	0
4.4	Test	HU08	Vanessa	To do	8	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0
5.1	Design display of the most viewed topics	HU09	Vanessa	To do	7	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
5.2	Programming the design	HY09	Ivan	To do	10	0	0	0	0	8	2	0	0	0	0	0	0	0	0	0
5.3	Program operation to display the most viewed topics	HU09	Daniel	To do	11	0	0	0	0	0	4	7	0	0	0	0	0	0	0	0
5.4	Test	HU09	Guillermo	To do	7	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0
6.1	Designing a login screen	HU18	Guillermo	To do	9	0	0	0	0	3	5	0	0	0	0	0	0	0	0	0
6.2	Program design	HU18	Daniel	To do	10	0	0	0	0	0	0	6	4	0	0	0	0	0	0	0
6.3	Programming data validation functionalities	HU18	Guillermo	To do	12	0	0	0	0	0	3	8	1	0	0	0	0	0	0	0
6.4	Show invalid data message	HU18	Vanessa	To do	8	0	0	0	0	0	0	0	7	1	0	0	0	0	0	0
6.5	Test	HU18	Ivan	To do	7	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0
7.1	Set option to store data	HU19	Ivan	To do	11	0	0	0	0	0	6	5	0	0	0	0	0	0	0	0
7.2	Programming functions to store data in the browser	HU19	Ivan	To do	7	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0
7.3	Test	HU19	Vanessa	To do	5	0	0	0	0	0	0	0	4	1	0	0	0	0	0	0
8.1	Designing a login button	HU20	Vanessa	To do	5	0	0	0	0	0	0	5	3	0	0	0	0	0	0	0
8.2	Program button to enter the application	HU20	Vanessa	To do	6	0	0	0	0	0	0	3	3	0	0	0	0	0	0	0
8.3	Test	HU20	Guillermo	To do	8	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0
9.1	Programming the login function with the user name	HU21	Vanessa	To do	5	0	0	0	0	0	0	0	0	4	1	0	0	0	0	0
9.2	Display message if the name does not match the account	HU21	Vanessa	To do	5	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
9.3	Test	HU21	Vanessa	To do	5	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
10.1	Choose color samples	HU22	Vanessa	To do	4	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
10.2	Select different samples	HU22	Ivan	To do	5	0	0	0	0	0	0	3	1	1	0	0	0	0	0	0
10.3	Test	HU22	Guillermo	To do	3	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0
11.1	Choosing different writing fonts	HU23	Ivan	To do	2	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0
11.2	Selecting the optimum source	HU23	Daniel	To do	3	0	0	0	0	0	0	1	2	0	0	0	0	0	0	0
11.3	Test	HU23	Guillermo	To do	3	0	0	0	0	0	0	0	0	2	1	0	0	0	0	0
12.1	Design a well-structured interface	HU24	Guillermo	To do	15	0	0	0	0	0	0	0	0	0	8	7	0	0	0	0
12.2	Program design	HU24	Daniel	To do	10	0	0	0	0	0	0	0	0	0	0	8	2	0	0	0
12.3	Test	HU24	Guillermo	To do	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0