Daniele Moltisanti

Task name	Start Date	End Date	Hours(h)	Day
RASD	02/10/2017	28/10/2017	33,5	

Task name	Start Date	End Date	Hours(h)	Day
Thinking about project ideas	02/10/2017	10/10/2017	5	9
2. Overall Description	04/10/2017	06/10/2017	2	2
3. Specific Requirements (Functional requirements)	07/10/2017	10/10/2017	3,5	1
5.1 Uml modelling (Use case)	08/10/2017	15/10/2017	5	8
5.2 Sequence diagram	16/10/2017	24/10/2017	12	9
3.4 Software system attributes	14/10/2017	15/10/2017	1	2
Final revision	25/10/2017	28/10/2017	5	9

Andrea Mazzeo

Task name	Start Date	End Date	Hours(h)	Day
RASD	02/10/2017	28/10/2017	35	

Task name	Start Date	End Date	Hours(h)	Day
Thinking about project ideas	02/10/2017	10/10/2017	5	9
1. Introduction	04/10/2017	05/10/2017	2,5	1
3. Specific Requirements (User Interface)	06/10/2017	15/10/2017	10	10
3. Specific Requirements (Functional requirements)	07/10/2017	08/10/2017	2,5	2
3.4 Software system attributes	14/10/2017	14/10/2017	1	1
5.3 Activity diagram	20/10/2017	22/10/2017	2	3
5.1 Uml modelling (Use case)	10/10/2017	10/10/2017	2	1
Latex	23/10/2017	28/10/2017	5	6
Final revision	25/10/2017	28/10/2017	5	9

Andrea Mafessoni

Task name	Start Date	End Date	Hours(h)	Day
RASD	02/10/2017	28/10/2017	34,5	

Task name	Start Date	End Date	Hours(h)	Day
Thinking about project ideas	02/10/2017	10/10/2017	5	9
3. Specific Requirements (Functional requirements)	05/10/2017	10/10/2017	5	6
4. Scenarios	11/10/2017	14/10/2017	3,5	4
5.1 Uml modelling (Use case)	08/10/2017	20/10/2017	4	13
5.1 Uml modelling (Class diagram)	10/10/2017	20/10/2017	5	11
6. Alloy	14/10/2017	22/10/2017	7	9
Final revision	25/10/2017	28/10/2017	5	9