

ID	Name	Description	Duration	Dependency	Resource	Responsible
1	User analysis	Identify user needs and problems	1 day	-	OT	OT
2	Agent Analysis	Come up with a smart agent that can solve the problem	1 week	1	PG	PG
3	Decision Tree	Make the internal intelligence for the system	2 days	2	PG	PG
4	Environmental analysis	Study the environment and come up with what we can use in it	3 days	2	PG	PG
5	Scenario descriptions	Draw illustrative scenarios	2 days	3-4	D-C	PL
6	UML	Make a UML of the technical proof of concept	2 days	3-4	Q-PL	PL
7	Implement proof of concept	Sensors, soldering etc.	4 days	6	PG	PG
8	Concept Art	Illustrative art of how the system should work	2 days	3-4	PG	PG
9	Presentation	Present the work on 11th of January + preparations	3 days	All	PG	PG
9	Technical Report	Wrap things up	3 days	All	PG	PG