Project plan
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3 8 Developers Hours per week per person
Hours per week
Total weeks 24 5 120 Total hours Load factor 2 On budget - 92% Status

Phase	Use case	User story/Task	Ideal man hour	N	lan hour with load factor	Cummulative hours spend each week	Total time spend
Week 1	Code foundation			8	16	16	16
	Create project			3	6	22	22
		Add deadline					
		Total budget					
		Create initial activities					
	Create activity			3	6	28	28
		Add name/description					
		Add deadline					
		Add initial developers					
		Estimate man hours					
Week 2	Graphical User Interface			3	6	6	34
		1st iteration		_			
	Fixed activities	-		2	4	. 10	38
		Make independent of project			_		
	Hour-registration			<u>4</u>	8	18	46
		Log in when arriving at work					
		When attempt to log out, promt if registered less hours than been at					
		work					
	Maintain project	WOIR		3	6	24	52
	Waintain project	Assign manager		<u> </u>	V		02
		Split activities					
		Add developers					
Week 3	Maintainance of activity	,		2	4	. 4	56
		Assign more developers?		_			
	Graphical User Interface	3		3	6	10	62
		2nd iteration					
	Persistency layer			5	10	20	72
Week 4	Request ass.			3	6		78
	<u> </u>	Specify developer					
		Estimate man hours					
		Register hours spent					
	Split activity (only project manager)			3	6	12	84
		Name the new activities					
		Distribute hours already spent					
	Calendar			5	10	22	94
		View					
		Add activities					
Week 5	Project reports			5	10	10	104
		Velocity					
		Percentage complete					
		Percentage of budgeted hours					
		spent					
		Activities close to deadline Activities with bad time					
		spent/completion-ratio (kun for					
		aktiviteter af en vis størrelse)					
	Graphical User Interface	2		3	6	16	110
		3rd iteration			· ·	10	. 10