Project management

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1 Introduction

This document summurizes all the important informations necessary to facilitate things and remove a lot of stress. It's been put together thanks to LATEX. This is designed to help make optimal decisions for a not so short lifetime.

2 Management summary

Ne pas oublier: Letters as templates see events as well (btw remove tasks from events), Data for the CA downloads, Cvs a backuper, Ekland pour la finance, Finance pour les propositions (Tout regrouper sous Documents/Photos/Music/Tools meme sur le site web) Voir les resultats des tests autmatique de la nuit Voir les logs Voir les appels Voir les messages Voir les publications facebooks

2.1 Weekly calendar

Sunday	Monday	Tuesday	Wednes-	Thurs-	Friday	Satur-
			DAY	DAY		DAY
09:15-10:15 Messe 10am-12am Marche 12am-2pm Dejeuner maison 7pm-9pm Canal football club 9pm-11pm Guitar 12am-2pm Muscu	9am-10am Preparation cours de math 10am-12am Preparation presentation finance 1pm-2pm Manage my weekly 2pm-4pm Administration 4pm-5pm Lessive 7pm-10pm Cinema	9am-10am Preparation cours de math 10am-12am Preparation presentation finance 10am-12am Bibliotheque 10am-12am Validation of finances 7pm-9pm Krav maga	9am-10am Preparation cours de math 10am-12am Preparation presentation finance 7pm-10pm Football	9am-10am Preparation cours de math 10am-12am Preparation presentation finance 7pm-9pm Krav maga	9am-10am Preparation cours de math 10am-12am Preparation presentation finance 12am-2pm Badminton 9pm-11pm Drinks	9am-10am Preparation cours de math 10am-12am Courses 2pm-4pm Menage 4pm-9pm Get back energy 9pm-11pm Go dancing 9pm-11pm Go sailing

2.2 Summary

Highest investment or Budget (time and monney)

Tasks that we couldnt complete in time

Resources that deserve hols

Tasks that we dont want to fuck up (critical path of the highest investment)

2.3 Events

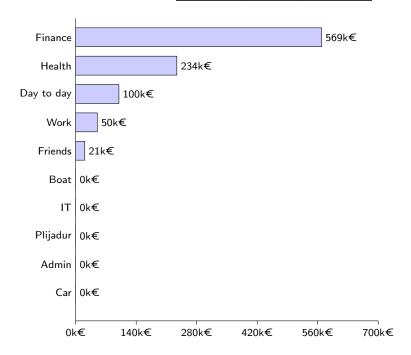
From events (Meetings, Deliverables)

2.3.1 Tasks aggregated

Ajouter time to expiry, Feasible time, Feasible Budget, Feasible Complexity/Risks RAF, Done, Completion perc, Maturity

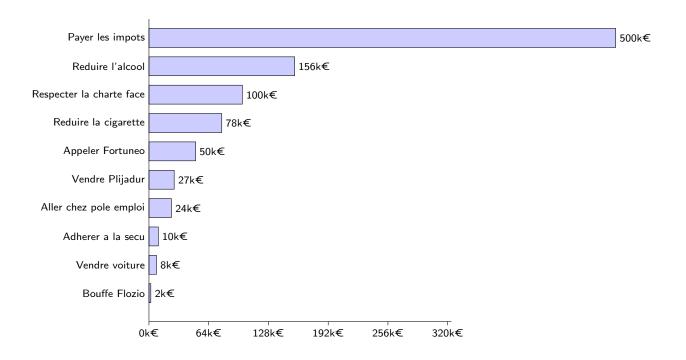
Tasks				
Project	ROI	Complexity		
Finance	569083	17		
Health	234360	11		
Day to day	100023	69		
Work	50501	8		
Friends	21401	39		

Boat	187	325
IT	0	7
Plijadur	0	4
Admin	0	2
Car	0	3



2.3.2 Tasks detailed

	Tasks						
Project	Project Task		Complexity	R/C	NumDays		
Finance	Payer les impots	500000	1	500000	10		
Health	Reduire l'alcool	156240	1	156240	10		
Day to day	Respecter la charte face	100000	1	100000	10		
Health	Reduire la cigarette	78120	1	78120	10		
Work	Appeler Fortuneo	50000	1	50000	10		
Finance	Vendre Plijadur	27000	1	27000	10		
Finance	Aller chez pole emploi	24000	1	24000	10		
Finance	Adherer a la secu	10000	1	10000	10		
Finance	Vendre voiture	8000	1	8000	10		
Friends	Bouffe Flozio	2800	2	1400	10		



2.3.3 Sponsors

From contacts.csv

2.3.4 Risks

Not enough budget, Not enough resources (including me)

2.3.5 Targets

From Gantt

2.3.6 Propositions from Artificial Intelligence

From Gantt

3 Associated Project Management

From now on we focus on one single project, else it's gonna be messie

3.1 Deliverables

From events.csv

3.2 Gantt

Pour que le Gantt soit a sa place!!!!!

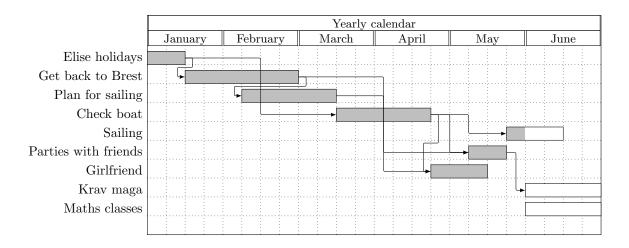


Figure 1: Semester 1

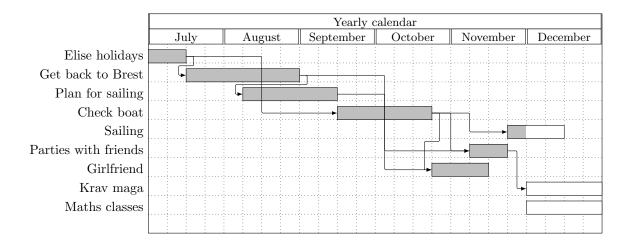


Figure 2: Semester 2

3.3 Burn down

From tasks.csv + Dispo weekly of each resource Calcul de vitesse s=speed p=position n=number of units t=time s=n/t

Projection lineaire $y=s^*x+p$ Theoretical end

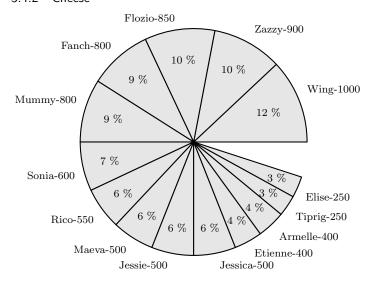
3.4 Resources

Top 10 resources to take care of Workload (days, percentage time, stress, fatigue sum of days without break, ambition) Diagramme en etoile per deliverable Rates for all the resources

3.4.1 Data

Contacts					
ID	Name	Rating	Town	Telephone	
104	Wing	1000	Paris	0085296001395	
112	Zazzy	900	World	+33611037735	
29	Flozio	850	London	+33680938975	
25	Fanch	800	Brest	+33685769214	
70	Mummy	800	Paris	+33674340108	
92	Sonia	600	Paris	+33612425946	
86	Rico	550	Paris	+33611037992	
62	Maeva	500	Paris	+33662575512	
44	Jessie	500	Paris	+33681775660	
43	Jessica	500	Paris	0699114929	
24	Etienne	400	Brest	0619144832	
2	Armelle	400	HongKong	+33677134026	
99	Tiprig	250	Paris	+33663626188	
23	Elise	250	Brest	+33614921085	
		•••			
Total	8300				

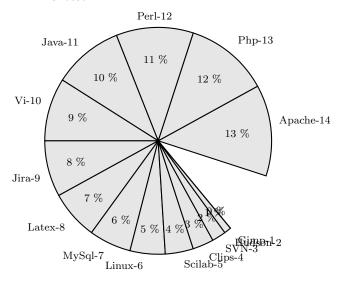
3.4.2 Cheese



- 3.4.3 Star diagram
- 3.5 Tasks
- 4 Annexes
- 4.1 Tools
- 4.1.1 Data

Tools					
Tool	Rating	Experience	Link		
Apache	14	14			
Php	13	13			
Perl	12	12			
Java	11	11			
Vi	10	10			
Jira	9	9			
Latex	8	8			
MySql	7	7			
Linux	6	6			
Scilab	5	5			
Clips	4	4			
SVN	3	3			
Hudson	2	2			
Gimp	1	1			
•••	•••				
Total	105	105			

4.1.2 Cheese



4.2 Documentations and links

See References-ok.csv