

Scanned with CamScanner

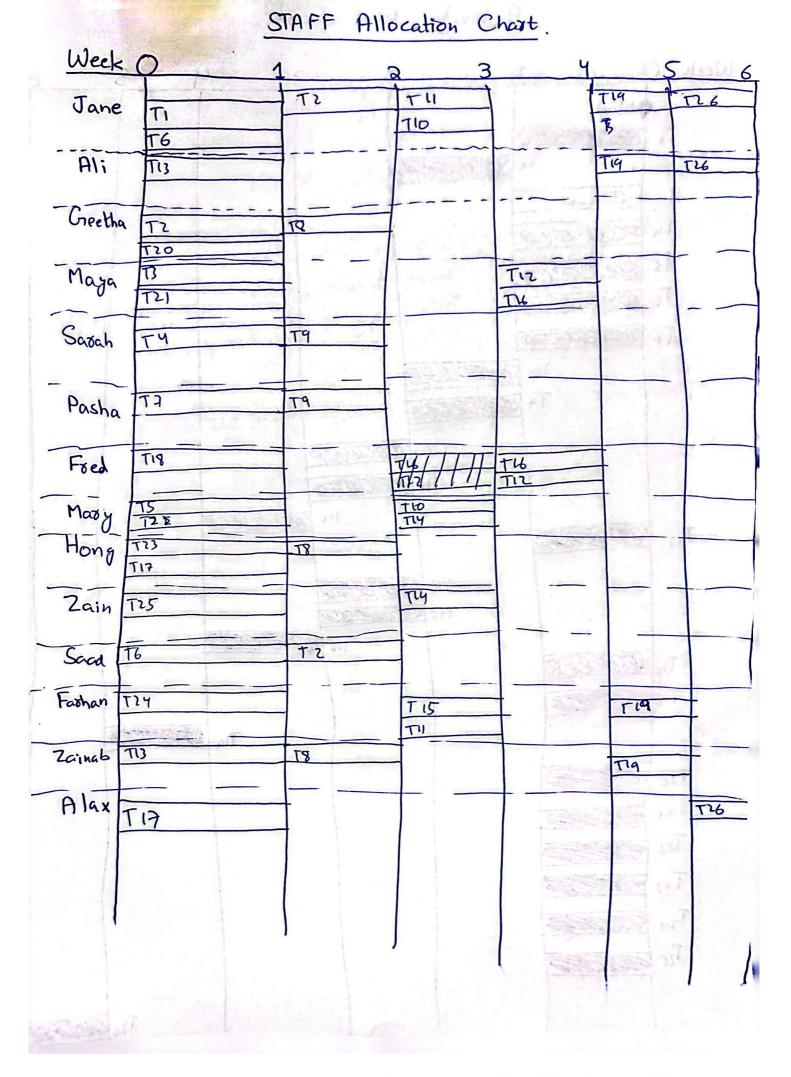
Task, Ouxations & Dependencies				
Task no.	Effort (person days)	- Duxation (Duxation (days)	
T1	8	7		智-
Ta	5	3		ianT)
13	5	3		
TY	3	1		Mark.
TS	3	1		7.5
T6	3	1	i diji	14 7 E
	3	1	25 22.	1 1 1 7
T7 T8	4	2		Ti, Ti3
Tq	6	4	1	3 (M2)
TIO	6	4	The Condense	T4(M3)
TII	7	6	1	T5 (M(4)
Tia	7	6		, T6 (Ms)
T13 T14 T15	5	3	-	
714	6	4		T8
TIS	6	4	Tı	T6
T16	7	6	T	2, 514
T 17	8	7		
T18	5	3		= 4.6/7
T19	5	3	T13,	TIL, TIS
T 20	6	5		-
TZI	7	6		

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Activity bas chart Week O Stoot Ti Tz Company T3 100ce Ty sacretice Ts eccale To Decace Ty Recognized T8 COOLEGE Ta Concentration T10 0000000 TH COLUMN Tiz Company (CO (CO (CO)) Ti Tiy Common Tiy TIS COMO DES Tis The College TIP Tiq Tzo Tz T24 College Tu

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Tu



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Q#33-

For Food Pander app, our application will have an extimated 25000 lines of code. So, assumed KLOC = 25000

-> First find effort:-Effort= a(KLOC) = 3.6(25000) = 682072.45 A

> Now find Development time:
Development time = c(Effort)d = 2.5(682072.45)0.32

= 183.97 months

-> Average staffisize = Effort dev time = 3707.51 Kerse/pro

-> Productivity = KLOC = 0.036 KLOC/PM.

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