■ Title	ffort 1 Aug	4 Aug 5 Aug 6 Aug 7 Aug 8	8 Aug 11 Aug 12 Aug 13	3 Aug 14 Aug 15 Aug 18 Aug	19 Aug 20 Aug 21 Aug 22 Aug	25 Aug 26 Aug 27 Aug 28 Aug	29 Aug 1 Sep 2 Sep 3 Sep 4 Sep	5 Sep 8 Sep 9 Sep 10 Sep 11 Sep 12 Sep 15 Sep	16 Sep 17 Sep 18 Sep 19 Sep 22 Sep	23 Sep 24 Sep 25 Sep 26 Sep 29 Sep 30 Sep 1 Oct	2 Oct 3 Oct 6 Oct 7	Oct 8 Oct 9 Oct 10 Oct 13 Oct 14 O	ct 15 Oct 16 Oct 17 Oct 2	0 Oct 21 Oct 22 Oct 23 Oct 24 Oct	27 Oct 28 Oct 29 Oct 30 Oct 31 Oct 3 I
■ • 1) iafamily	w 1d														
0.7 Initial schedule of ilfamily - with 13 weeks	./5h														
 2) topic proposal brain storm, mind tree 3) building remote server 	1w														
brain storm, mind tree															
■ 3) building remote server prepare period(web server based on cloud may be) -> will take one week for maximum.	w 2h														
 3.1) remote server building, includes server apply, and deployment. 	2h														
• 3.2) database mockup, this will spend on 1 day basically.	1d														
 3.3) build simple CMS that will allow administrator to manage those registered users and their data. 	2d														
 3.4) building the web services allows the user to upload the data (ie. information, images, etc.) 	1d														
 3.3) build simple CMS that will allow administrator to manage those registered users and their data. 3.4) building the web services allows the user to upload the data (ie. information, images, etc.) 3.5) building interface APIs (will offer APIs to mobile end – in this case i will build the mobile app by using IOS) 	1d														
◆ 3.6) completion the remote server															
■ ▼ 4) native mobile app	w 4d			▼											
native mobile app ios 7.0 above	.2311														
• 4.1) GUI mock up	3d														
the mobile gui will be mocked up first by using ps	1.4														
▼ 4.2) specific process 2w 2.2	.25h														
• 4.2.1) completion user registration and login 2d	d 2h														
• 4.2.2) create the family circle and manage it	d 2h														
 4.2.3) web services (throughout built apis before) to upload and fetch the information (text based data and image) 4.2.4) comment functions build 	d 2h														
• 4.2.4) comment functions build 2d	d 2h														
• 4.2.5) comments switch function 2d 2.2	.25h														
Trom normal keyword to face animation choose. ▼ 4.3) core functions	8w														
• 4.3.1) face mapping (swap the face from different people)	4w														
 (old people who is not able to type, he will use face animation instead) switch from normal keyword to face animation choose. ▼ 4.3) core functions • 4.3.1) face mapping (swap the face from different people) • 4.3.2) face animation • 4.3.3) voice embedded • 5) project testing and bug fixing 	2w														
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♦ 6) demo															