G3-Attachment for Aadhar Authentication on Aakash

	2013-5			2013-				2013-7			2013-8							2013-9				2013-10						
	1	9 20	21	2	22 2	3	24 25					29 30			32					36	37	38	39	9 4	0	41	42	43
G3-Attachment for Aadhar Authentication on Aakash								33-A	Attac	chmer	nt	for Aac	dha	ar Au	the	ntic	ati	on or	ιĀ	akas	sh							
Prepare list of items(Lamington Rd.)					Clos	sec	d 100%																					
Purchase items from Lamington					Clos	sec	d 100%																					
Perform experiment for polarization						De	eferred t	ill fu	ırth	er noti	ic	e 20%																
Impurities of glass						CI	losed 10	0%																				
Document all Aadhar block diagrams						CI	losed 10	0%																				
Write SRS						In	Progres	s 10	00%	,																		
Compile SRS						CI	losed 10	0%																				
Technical Documentation + Coding Standards ()						CI	losed 10	0%																				
Technical Documentation + Coding Standards ()						CI	losed 10	0%																				
Base 64 algorithm							In Prog	ress	20	%																		
FMR							Closed	100	%																			
LFD							Comple	eted	100	1%																		
IIR							Closed	100	%																			
FIR							Closed	100	%																			
Specifications							Closed	100	%																			
Assign tasks based on Minutes attached																												
Create assignment based on the minutes. Inform ()																												
10 programs, dpi, come to a conclusion							In	Pro	gre	ss 0%	•																	
10 programs, dpi, come to a conclusion							In	Pro	gre	ss 50%	%																	
Read and present work done by interns till ()							C	ose	d 10	00%																		
Thresholding & Perform experiment							In	Pro	gre	ss 0%	•																	
Prepare SRS								lew	0%																			
Assembly							I n	Prog	gres	s 50%	6																	
Details on each modules. Class hierarchy							In	Pro	gre	ss 0%	•																	
Assign tasks based on Minutes attached																												
Report on focal length and other parameters. ()							■ No	ew 0	%																			
Live finger detection							in Ir	n Pro	ogre	ess 50)%)																

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Assign tasks based on Minutes attached	
Different programs for edge detection method	New 0%
Algorithmic analysis for sharpening image	New 0%
Programs for thresholding	New 0%
Proper class diagrams	New 0%
Enhancing SRS	New 0%
Assembly	New 0%

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