

College of Computer Studies

Capstone Project Title:	ROADGUARD	DADGUARD: A real-time road satety alext mobile application in Cobu City						
Names of Researchers:	Abello, Dereck Caballes, Gean Gagnou, Melvin				So	Solon Diovic Tulad Channa Mie		
TOTAL # of Modules>	15 15	din	as noted an	d approved the Dea				
Prototype	Date and Time of Consultation	E of Modules Fully Implemented (fpt each)	Ref Modules Partially Implemented (2.5 pt each)	Russing Score	Fercestage	Project Manage/s Signature	Adviser's Squature	
1st Prototype should be with r	09 85 2024 Remarks:	9	2	11	47.82%	5/6	See 1	
30% - 50% of the modules/pages must be running	uer. When't	ne total atically ing the	number of be displo features, u sures tha	notificati yed, pro alock e t the s	ons raches empting the extract us	cuser to consider	r' subscribing to	
2nd Prototype should be with r	60 10 22 24 Remarks:	18	3	21	6 1.5%	4,	ossy	
51% - 70% of the moculacipages must be running	Park the	mobile main ne oding pu	ils app , me ge	is groß	lı play	/Hosting comp	any	
3rd Prototype should be with re	11 13 24 Remarks:	数 15	0	190 /5	100%	at	777	
71% - 100% of the modules/pages must be running	Waiting &	ler proj	pa jation	fro.	domain			
This is to certify that I have been no stated study. As their adviser, I the				as their third	prototype is wi	thin the required percent.	opo. (scheduled on	

