MONT	THLY ASSESSMENT -III (Detail Design, P	rototype and Test phase)
(This a	assessment shall be done by another guide of	f department or
interde	epartmentally along with guide)	(DATE :/)
y	Which theoretical subjects/concepts are involved with your project? Data commercian theory is involved project it is wery helpful for become use have to set algorizations files to poops	med with our
th	Which software/design tool/Skills you have learned/ap he features of it. CS., PMP, bootsterap, and simpl applied dualing the peroject for website are also used insue the duagn to our website.	me have
	Explain the prototype/model prepared by the student/te Theore as hove to tages of our page theore in lagin hax after to procent of lagin it will took page theore are many teature convert file to pot, pot to a and etc. also shove is contact option a given	website at home the compition of tes to the main es a given tree and world to pet

4. What are the materials, technology, things have utilized to make the prototype/model?		
Tava technology use area use to develop		
a prototype model.		
5. How many Iterations have you done to reach final solution? Explain modification/revise parameters/characteristics for each iteration. We have gone theorems several geton so		
reach the final solution geometring all		
permission we hexperieted compitely.		
website		
What is the case of the ampiret? However, an alemning to implement it in fature?		
6. What is the scope of the project? How you are planning to implement it in future? On bake of our observation for a people		
are not getting the platforum whose all		
conversion features are given and we are		
touring to make that platform, have in the		
sugestions by EVALUATOR: extens extens beatwers as per		
PROTOTYPE A (ODE), CHICCECTIONS		
Make all the functionality available to user.		
GENERAL SUGESTIONS:		
Klake if Inferentive.		
Overall Mark, considering assessment I & II (Out of 10): 0 🖁		
Department/Interdepartmental Evaluator name and sign: Guide sign:		
Date:		