MONTHLY ASSESSMENT -III (Detail Design, Prototype and Test phase)

(This assessment shall be done by another guide of department or interdepartmentally along with guide) (DATE: 27/9/19)

1. Which theoretical subjects/concepts are involved with your project? How it is useful to	
your project?	
Our project is mainly designed using	
HIML, MySQL and Java. Java is also	2
for backend, HTML is used for frontend	
and Mysel is used for Database Connectivity	
2. Which software/design tool/Skills you have learned/applied during the project? Explain	
the features of it.	
Software Skills we have learned	2
deliving the project are to	,
learn new languages that are,	
Java, HTML and MySQL. MySQL	
are used for Database Connectivity	,
and to connect Backend and]
frontend. HTML is used for Packeded	,
Oside and Java is used for	
frontend.	
Explain the prototype/model prepared by the student/team.	
For mototype we have cueated different	t
web pages and sign up pages for	
User we have designed Registration	
form, login Page, Welcome Page,	
Question list Page and Shout Page	
Je J	•

4. What are the materials, technology, things have utilized to make the prototype/model?
Technology used in this project are
HTML, Tava and MySQL. whole project
is designed on ealipse. For server
connectivity we have used Acrobe
Tomcat.
5. How many Iterations have you done to reach final solution? Explain modification/revise
parameters/characteristics for each iteration.
We have done 4 to 5 stenathens to
set layout of page using CSS and
2 to 3 Etcuations for Database
connectivity. If any every was occurring
we were sowing and neturing it.
6. What is the scope of the project? How you are planning to implement it in future?
Scope of our Project in future is
very high as there is a large
destrand for online exam due to
it's efficiency we are planning to imple
it in companies for taking Aptitude Exam
SUGESTIONS BY EVALUATOR:
PROTOTYPE/MODEL SUGGESTIONS:
oK
GENERAL SUGESTIONS:
Overall Mark, considering assessment I & II (Out of 10):
Department/Interdepartmental Evaluator name and sign:
Guide sign: VAVIII G
Guide sign: 1911G