

Aneeta Binoy T
CSE-D
170905270
Roll No:33

**Progress
Report-5**

From Date – To Date	Summary of work done	Remarks (if any)
15 th April 2021- 18 th April 2021	<ul style="list-style-type: none">• Had a review meeting where I was asked to incorporate an autogenerated mailing feature for client registration, and application approval or rejection.• Watched tutorial on how to make use of PHPmailer to send mails from php code without having a local mail server.• Watched tutorial on how to incorporate HTML template inside of a mail, instead of having a mail with simple text.	
19 th April 2021- 23 rd April 2021	<ul style="list-style-type: none">• Designed HTML template to embed within the body of the mail, and swapped out the variables in the template {first name and email id with the respective values}.• Wrote code for sending autogenerated mail on successful registration and acceptance of application of subject matter expert.• On rejection, created a popup where admin can type in reasons for rejection of application, and these reasons would be added in the respective autogenerated mail template.	
24 st April 2021-27 th April 2021	<ul style="list-style-type: none">• Discussed the design and functionality for the creation of project teams, and discussed the roles played by admin and clients in project team creation and selection.• Designed the frontend for the project team and linked it to the client homepage.• Created database tables for project teams, the files within each team, and new folders created within each team, and created a page to view the contents of each folder.	Ongoing
28 th April 2021- Present	<ul style="list-style-type: none">• Had a review meeting to discuss changes to database design.• Stored the files and images directly into the database instead of using a separate folder on the local machine, making use of MYSQL longblob datatype.• Combined list of clients and admins into the same database table making use of ROLE variable to indicate if user is admin or client or subject matter expert.• Set appropriate datatypes and length for certain fields of the website as suggested by mentor.• Made use of md5() function in PHP to encrypt passwords before storing them.	