Princess Sumaya University for Technology
Department of Computer Science
Spring 2023/2024
Graduation Project follow Up

Project Title: EduCare

Project Supervisor: Dr. Ragdah Hriez

Team Members: Mohammad Ibrahim Abu-Amara

	Meeting Date/Time (DD/MM/YYYY)	Achievements	Next steps	Attendance	Evaluation (out of 100%)	Comments
1	10/03/2024	Agreed on the project idea and how to establish a product that will solve the problem we proposed. Moreover, some functional requirements were discussed in order to manage our timeline, technical aspects, and other related factors.	Research current solutions, write a well defined problem statement, focus on unique features and their feasibilities, tasks partitioning, and project organizations.	Mohammad AbuAmara	70%	DONE
2	17/03/2024	Talk about our progress in the project, discuss how to go through the rest of the tasks, scoping the project both in terms of functional requirements and	Project planning and Technical Details, timeline planning during exams, functional requirement scoping, service	Mohammad AbuAmara	90%	DONE

		non-functional requirements.	integration research, Project technical development tools, Interfaces brainstorming.			
3	24/03/2024	Mentioned the current progress in the project as well as the scoping and how to improve certain features	Implementation details and choosing frameworks and libraries.	Mohammad AbuAmara	70%	DONE
4	31/03/2024	Discuss Technical challenges and how to improve the current state of some features and remove unnecessary features.	Start working on System Design and how the platform will look like in terms of UI/UX.	Mohammad AbuAmara	100%	DONE
5	28/04/2024	Discuss the implementation progress and how to go further	Front end implementation and design	Mohammad AbuAmara	80%	DONE
6	28/04/2024	Frontend design details and user experience	User interfaces and User experience research and implementation	Mohammad AbuAmara	75%	DONE
7	06/05/2024	Frontend design discussion and how to improve certain designs	Connecting frontend with backend	Mohammad AbuAmara	90%	DONE
8	13/05/2024	Implementations problems and how to solve them	Chapter 5 in the documentation	Mohammad AbuAmara	90%	DONE

Supervisor Signature: