CSC 311 – Milestone 3: Design and Pitch

Rubric Instructions:

   1. Follow the written instructions for this assignment
   2. Use the requirements in each grade tier as a checklist to verify your work
   3. View grading breakdown on the "Grade Breakdown" sheet

Requirements			Attained	Comments
Minimum Grading Requirements			**YES**	
R1	Documents Submitted	Planning document, design mockups, and pitch slides uploaded to GitHub team repository by milestone team lead	✓	
R2	Presentation	Present the milestone work to the class	✓	
Mastery			**A-**	
M1	Planning Timeline Milestone 3	Planning document timeline section includes total estimated and actual hours for Milestone 3 (add up all the individual tasks)		Missing actual hours for Milestone 3 in the timeline summary
M2	Planning Milestone 3 Summary	Planning document milestone summary section includes estimated hours, actual hours, and date completed for each Milestone 3 task	✓	
M3	Planning Time Increments	All estimated and actual hours in the planning document use 15-minute (0.25hr) increments	✓	
M4	Major Screens Determined	Hierarchy diagram shows major screens and how they are connected	✓	
M5	Screen Mockups	Multiple screen mockups created. As a group you will determine how many there should be. Use the planning document, sample rubric, similar applications, and any/all other relevant resources to help determine the required screens. Use simple shapes to block out screen components (e.g. a rectangle to represent a header image).	✓	
M6	Component IDs	Screen components are blocked out and labeled or numbered to be able to reference in a list of component descriptions.	✓	
M7	Component Descriptions	Every component block on every screen mockup has a corresponding description.	✓	
M8	Component Tables	Each component is included in a table; there may be multiple tables (one for each screen mockup) or a single table listing all components across all pages (as long as each component is uniquely identified and it is clear which screen it belongs to). Component table headers include: component ID, component name, and component description.	✓	

M9	Presentation Content	Addresses the following talking points:
		   - Introduction
		   - Work performed so far
		   - What has gone well
		   - Challenges
		   - Plan for remaining work
		   - Conclusion
			✓	

M10	Challenges Faced	Scheduling / finding a time to meet because everyone is so busy is NOT listed as a challenge	✓	

M11	Presentation Participation	Presentation includes participation from all group members	✓	Great presentation again
M12	Stage Presence	Everyone is audible, engaging during presentation	✓	
M13	Program Demo	Demo shows where the project is at for this stage of the project lifecycle NOTE: at least have a project created with a main screen	✓	

NOTE: If the Minimum Grading Requirements are not fully met, no Mastery requirements will be assessed

NOTE: Instructor reserves the right to call into question the integrity of the work submitted at any time, and to implement alternative grading methods

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Mastery Grading Breakdown

Letter Grade	Percent Score	Number of Tasks Completed	Type of Task
A	100	13	M – Mastery
A-	92	11	M – Mastery
B+	89	9	M – Mastery
B	86	7	M – Mastery
B-	82	5	M – Mastery
C+	79	4	M – Mastery
C	76	3	M – Mastery
C-	72	2	M – Mastery
D+	69	2	R – Required
D	66	2	R – Required
D-	62	1	R – Required

NOTE: If the Minimum Grading Requirements are not fully met, no Mastery requirements will be assessed