SHAWN VINJE

Project (Task Manager)

Category	Full Marks (3 Points)	Partial Credit (2 Points)	Partial Credit (1 Points)	No Marks (0 Points)	Score
Quality of Work	==Work (e.g., code) looks correct and organized. The project's readme file is clear, intelligible, and give a good idea of what the project is about.==	Work (e.g., code) looks mostly correct and organized. The code could be better structured. OR the project readme file is somewhat unclear.	Work (e.g., code) is mostly disorganized. OR the project readme file is very unclear.	No code is given.	3
Comments (e.g. Give an example of what could be improved. How can the code or readme file be improved?, etc.)	The .php files you provided on Git really show that you have a good idea of where you want this project to go				

Intellectual Merit	The project looks interesting, creative, and/or substantial.	The project is interesting, creative, and/or substantial, but does not seem feasible to do in a semester.	The project lacks substantial complexity.	No code is given or the project description is too vague to determine if the research has merit.	3
Comments (e.g. Give an example of what could be improved. If the project is too complex, what parts of the project could feasibly done? If the project is too simple, what features could be added?)	The project looks substantial enough to successfully show what was learned as a comp science major and can be done in a semester since it is already started and has now been updated with clearer updates such as update.php, index.php, and login.php, among others				

Video	**The video gives a helpful, clear depiction of the project.**	The video gives a helpful, clear depiction of the project, but is confusing or vague in parts.	The video does not give a helpful, clear depiction of the project.	The video is missing or is inappropriate.	**3**
Comments (e.g. Give constructive feed back to help improve the presentation style.)	The video for Milestone 2, as well as the progress made, shows that you are cleary very confident in knowing what to do at what time and why you should do it; this is also clearly highlighted by your ability to know what code is needed for what part of the program itself				