Contestants must submit their project by uploading a sharable link to the following form:
https://forms.gle/DNKfKcjq22GeMmBKA
MUST BE A LINK TO GITHUB REPOSITORY OR REPLIT PROJECT

	5	4	3	2	1
Creativity - How creative and unique the project is.	The project is unique to others in the competition and demonstrates an excellent level of creativity.	The project is unique to others in the competition and demonstrates a high level of creativity.	The project exhibits a moderate level of creativity.	The project shows some creativity in its design and implementation.	The project demonstrates minimal creativity.
Complexity - How complex the project is, from how many systems interact with each other to the intricacies of the code.	The project is impressively complex and intricate, utilizing techniques that exceed expectations.	The project demonstrates the contestant's knowledge of modular programming and includes various features.	The project implements various features and shows moderate complexity.	The project is very simple and has little to no complexity.	The project is very simple and has little to no complexity.
Functionality - Making sure the project is functional and works as intended.	The project is bug free and functions perfectly as intended.	The project has minor bugs but they don't affect the overall functionality.	The project has very few bugs that affect the users ability to use/view the project.	The project has many bugs that affect the functionality, severely dampening usability.	The project does not work or has so many bugs it does not function as intended.
Convention - Applying good coding practices so that the code is easily understandable from an outside perspective.	The code is easily readable and conveys what it does well, comments are used well and coding conventions are followed.	Coding conventions are followed well, but comments are rarely used.	Coding conventions are only sometimes followed and comments are sparse.	The code is only somewhat readable and coding conventions are rarely used, comments are also not used.	Someone with experience has difficulty discerning what the code does and how it works, comments are never used and no coding conventions are followed.