

# Web and Script Programming Project Idea



Our group has decided to make a “Survey Generating Website”, which would allow a user to create their own surveys. With our website the user would be able to set their own questions, what type of questions they are and what input they would like for the questions to receive. The website should allow the user to make a new object for each question, allow them to edit everything in that question (the text and the input type ) and then use CRUD to create the objects in the survey. A “hero button” would take the user from the homepage to the workspace, where they would have all their tools .

The “workspace” would have the things I’ve mentioned prior and allow the user to use CRUD to make the objects and eventually the survey itself. After surveys are made, a database is created which contains active surveys and would have live updates of all the data in the surveys. This info would then be displayed on a table where the user would be able to read what is going on in their respective surveys. This will allow the user to be able to make surveys and view their results on the same site and not be taken to a different tab or having to download a file to view their results, making it more convenient for the user.

Group member:	Responsibilities:
Gavin Dizon	Idea document, logo and Initial Homepage
Alamjeet Singh Dhaliwal	Hero button, data table display for CRUD operations
Daniel Vong	CRUD operations (object creation)