

The summer assignment requires 2 documents. This is the template for the Written Response. It should be completed after you have completed your research, and created and submitted your computational artifact. Refer to the [instructions for the summer assignment](#) for more details.

Written Response

- a. Provide information on your computing innovation and computational artifact.
 - Name the computing innovation that is represented by your computational artifact.
 - Describe the computing innovation's intended purpose and function.
 - Describe how your computational artifact illustrates, represents, or explains the computing innovation's intended purpose, its function, or its effect.
 - Describe the tools you used to create your computational artifact

*(Must not exceed 200 words and **must use in-text citations** to identify the source of your information)*

- b. Explain at least one beneficial effect and at least one harmful effect the computing innovation has had, or has the potential to have, on society, economy, or culture.

*(Must not exceed 250 words and **must use in-text citations** to identify the source of your information)*

- c. Provide a list of sources used to create your computational artifact and/or support your responses through **in-text citation** to the prompts above. You must have at least 2 sources. You must also include citations for any images used to create your computational artifact.. There is no strict format for this list, however it should include the following information:

- For each online source, include the complete and permanent URL. Identify the author, title, source, the date you retrieved the source, and, if possible, the date the reference was written or posted.
- For each print source, include the author, title of excerpt/article and magazine or book, page number(s), publisher, and date of publication