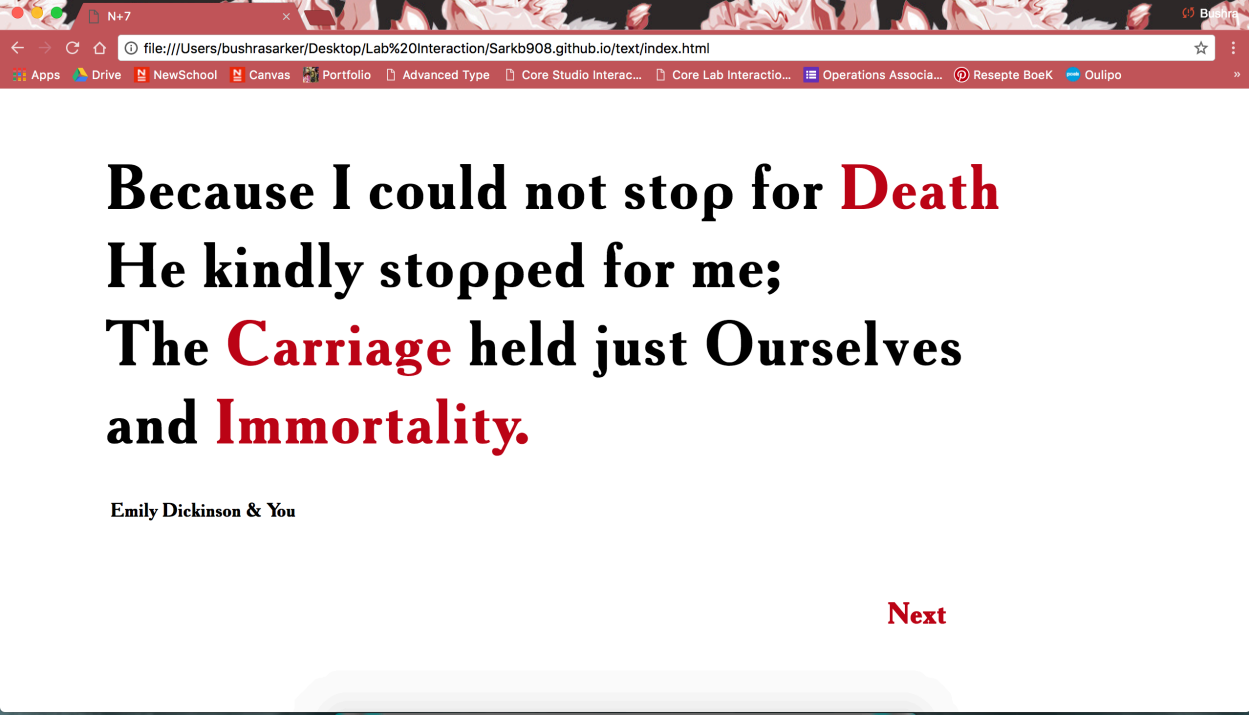


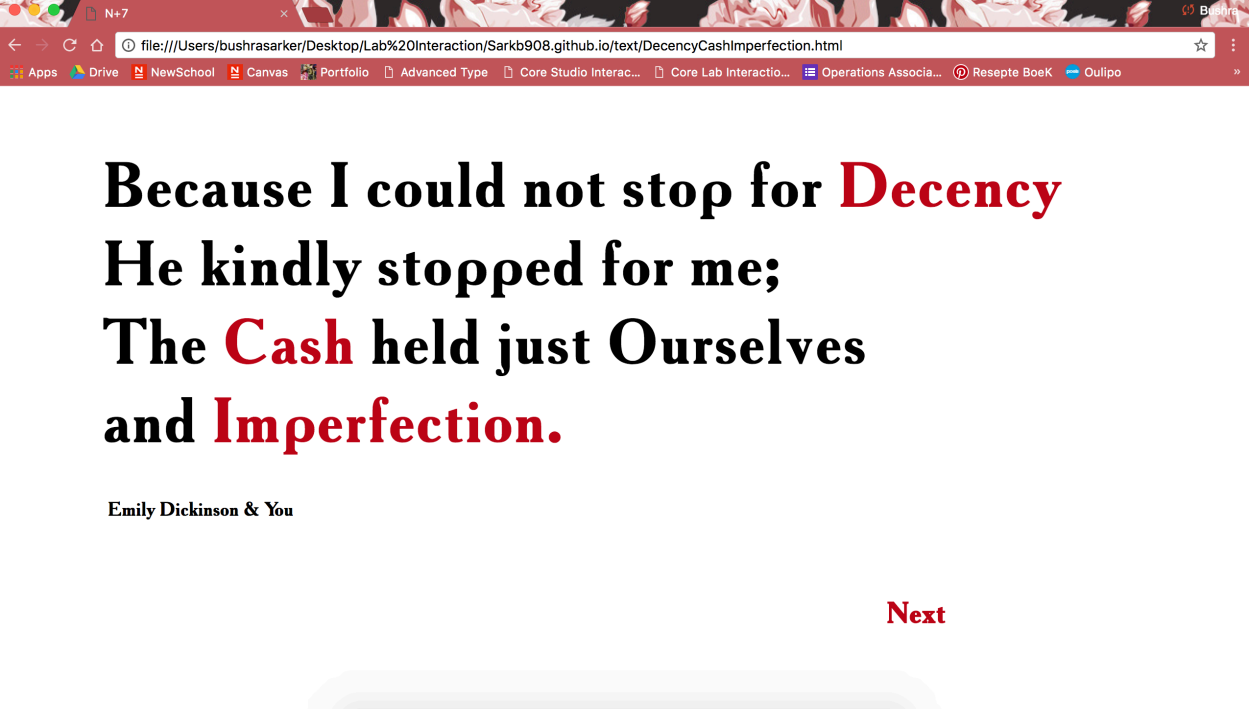
“Because I could not stop for Death,” a poem by Emily Dickinson meets OULIPO, a group of writers and mathematicians who created formulas in which writers can recreate the literature in any way they please. The one recreated here is “N+7” where the reader replaces a noun in the sentence with the 7<sup>th</sup> noun found after it in the dictionary. First the user approaches the initial page which presents the original poem. The nouns are marked in red, which jumps to the 7<sup>th</sup> noun in the dictionary when clicked. With this the user can recreate Emily Dickinson’s poem and now become the writer.

Initial Page:



There are a number of combinations that can be made with the formula “N+7” in use and here are the 7<sup>th</sup> nouns in the dictionary.

N+7 Applied:



When the user completes their writing, they may move onto the next page which contains a description of OULIPO and N+7. The final page is illustrated with a quote by Lawrence Wiener that captures the essence of the formula that can be applied to writing.

Final Page:

OULIPO

file:///Users/bushrasarker/Desktop/Lab%20Interaction/Sarkb908.github.io/text/page3.html

Apps Drive NewSchool Canvas Portfolio Advanced Type Core Studio Interac... Core Lab Interactio... Operations Associa... Resepte BoeK Oulipo

“Bits & Pieces Put Together To Present A Semblance Of a Whole.”

Lawrence Wiener

N + 7

One of the most popular OULIPO formulas is “N+7”, in which the writer takes a poem already in existence and substitutes each of the poems substantive nouns with the noun appearing seven nouns away in the dictionary. Care is taken to ensure that the substitution is not just a compound derivative of the