1. Describe any problems encountered in your implementation for this project milestone.

For the encoding part, I had trouble understanding how to reverse an array.

2. Describe any known bugs in and/or incomplete implementation of the project milestone.

Got no bugs and the implementation is completed.

3. While this project is to be complete individually, describe any significant interactions with anyone (peers or otherwise) that may have occurred.

No such particular interactions

4. Cite any external books, and/or websites used or referenced. (Remember that the plagiarism check in Gradescope does both a pairwise comparison of student submissions, not to mention it looks at code on the web. This project must be your own work.)

https://www.geeksforgeeks.org/write-a-program-to-reverse-an-array-or-string/

https://codedost.com/c/arraypointers-in-c/c-program-shift-elements-array-right-direction/

5. Provide a screen shot from your version control system showing commits over the development period of the project milestone.



