PROJECT TITLE: 04.04 Class Variables

PURPOSE OF PROJECT: Encrypts/Decrypts a string entered by user based on the Caesar Shift

VERSION or DATE: 02/26/14

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\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* P M R \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* <+s>: I LOVED this program. Really opened my eyes to the potential of cryptography and cybersecurity in today’s digitized world. Really fun making it. Encryption function was simple to design.

<-s>: Decryption function was a harder, which is weird since its essentially the same algorithm, just reversed. It took me longer to code the decryption right, however.

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In the Future: