Reflective Summary Substitution Cipher
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This code demonstrates the implementation of a simple encryption and decryption algorithm using the Caesar Cipher technique. It uses numpy library to generate a random key, which is then used to encrypt the plain text. The code can encrypt any message and it takes the input from the user for encryption.

The code demonstrates the importance of choosing a strong encryption algorithm, such as the Caesar Cipher, which can help to protect sensitive information from unauthorized access. It also highlights the importance of generating a strong, random key to ensure that the encrypted message cannot be easily decrypted by an attacker.