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*********PERMUTATION, VIGENERE and ENIGMA CIPHERS**********
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General Description
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This folder contains programs for encryption of message using three types
of ciphers
1. Permutation
2. Vigenere
3. Enigma

The *.py programs with the names of the ciphers are the corresponding
programs. All of
these programs take input from a file named input.txt and write the
cipher in output.txt.
To get cipher without spaces(Part 2 of assignment) change the second
argument of the call to formatInput to 0.(For permutation.py it should be
formatInput(myMessage, 0, 1, myKey))
fileHandler.py is to handle file I/O. formatInput.py is to format the
input text message
as needed.

How To Run
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1. From Command Prompt: python <filename.py>
                        Ex: python permutation.py
2. Using IDLE GUI: Press F5

Author
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