

Project 1000: Instructions

Instructions:

1. Run `Huffman_Tree.py`.
2. Input a string that you would like to encode.
3. Input a binary string you would like to decode.

Required Files:

- `Tree.py`
- `Heap.py`
- `Huffman_Tree.py`
- `Linked_List.py`

Sources Used:

<https://www.freecodecamp.org/news/how-to-substring-a-string-in-python/>

<https://www.techbeamers.com/python-static-method/>

<https://stackoverflow.com/questions/141545/how-to-overload-init-method-based-on-argument-type>

<https://pythonguides.com/python-naming-conventions/>

<https://www.tutorialspoint.com/How-to-implement-Python-lt-gt-custom-overloaded-operators>