

Tools and Techniques for Speech and Language Processing

University of Illinois at Urbana-Champaign

Week 06 of 16 — Day 12 of 29

Quiz (~10 minutes)

Play time

Read about the Caesar cipher:

https://en.wikipedia.org/wiki/Caesar_cipher

Implement a program that can encode or decode a string using the Caesar cipher. Decoding could be done using a known shift value or using brute force.

Only shift through ASCII upper- and lowercase letters. The case of each letter should be retained. Do not encode punctuation and whitespace.

So for example, 'Hello World!' becomes 'Jgnnq Yqtnf!' with a shift of 2.