**Autocorrector and Word Suggester**

**Summary:**

This Python code uses the pyspellchecker library to identify and correct misspelled words. It demonstrates the usage of the SpellChecker class provided by the library. The script first defines a list of words and identifies misspelled words using the unknown method. It then prints the corrected version of each misspelled word and suggests possible corrections using the correction and candidates methods. Additionally, it allows the user to input a word and checks whether it is spelled correctly, providing suggestions if it's misspelled.

**Libraries and Dependencies:**

1. pyspellchecker: This library provides spell-checking functionality. Install it using pip install pyspellchecker.