python™

AUTOCORRECTOR

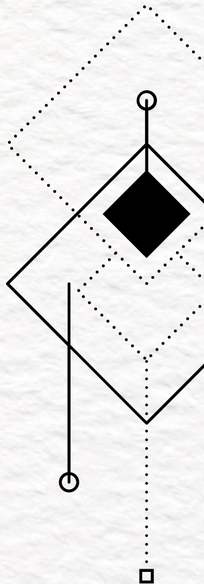
HEMAVATHY J

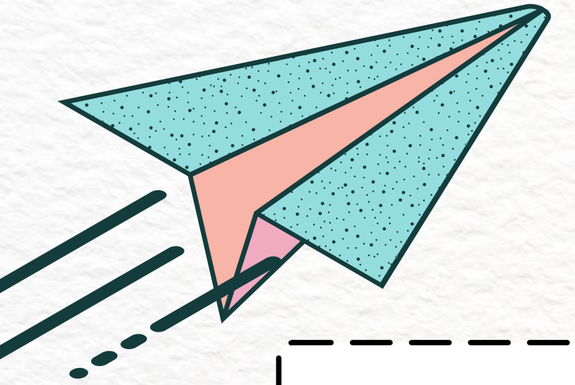
OBJECTIVE:

The primary objective is to identify and correct misspelled words in a given text. This involves comparing each word against a dictionary of correctly spelled words and suggesting corrections if a match isn't found.

ABSTRACT:

This project add spell checking and correctional functionality. A spell checker in Python is a program that detects and corrects spelling errors in text input. It typically utilizes dictionaries and algorithms to suggest corrections for misspelled words, enhancing the accuracy and readability of written content.

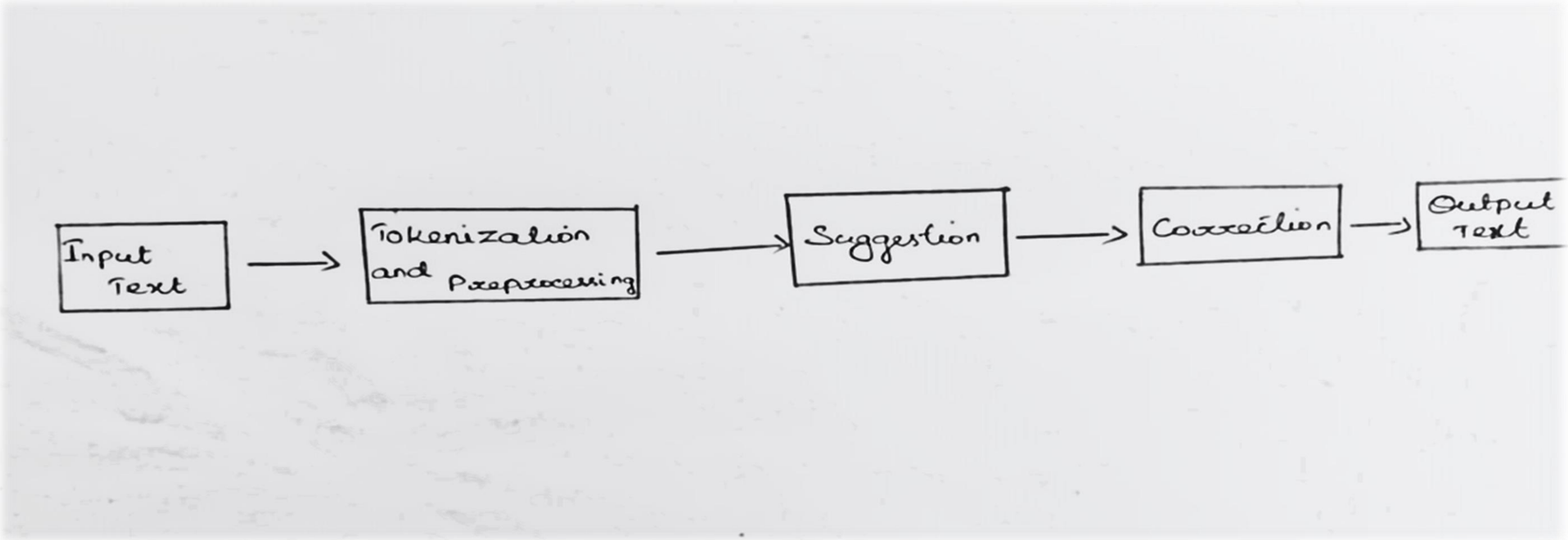


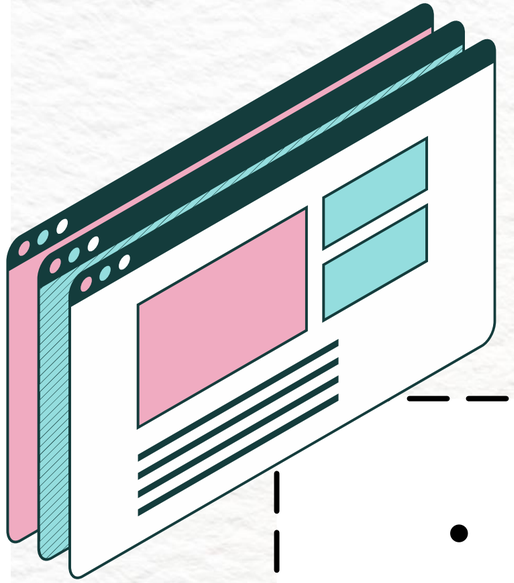


INTRODUCTION

Spell checkers are essential tools in modern text processing applications, aiding in the detection and correction of spelling errors. They play a crucial role in enhancing the quality and professionalism of written communication across various platforms, including word processors, email clients, and web browsers.

BLOCK DIAGRAM:





LIST OF MODULES:

- **spellchecker**
- **Tokenization**
- **Error Detection**
- **Error Correction**

Thank you