

Spell Checker

Introduction

A *spell checker* is a program that reads the words in a piece of text and looks up each of them in a *dictionary* to check the spelling.

Problem Statement

Write a *spell checker*.

Processing Notes

Use a binary search tree to store its dictionary, reading the list of words from a file. While checking the spelling of words in a piece of text, the program should print a list of all words not found in the dictionary.

Submission Instructions

- Zip **ALL** files in the project in one zip file. The zip file must include all necessary files to run and test your program including but not limited to the input data file, the proper header and cpp files for the binary search tree class as well as your program.
- Rename the zip file using the following naming convention: **LastName-FristName.zip**
- Submit the zip file in the drop box dedicated for this assignment.