Lab 2 Documentation

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https://github.com/SummerRolls99/FLCD/tree/main/lab2

The chosen programming language is python. I have choosed to use the binary search tree as the data structure for the symbol table. The position is represented as an integer which is increased when a new node is inserted, and the node is receiving the current position, if the identifier already exists, a new position will not be generated.

Class diagram: