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***External plagiarism detection using natural language processing technique*** is the title of this project. Plagiarism comes in many forms. It can happen in any field that involves creation process. The Types of plagiarism which has been addressed in previous research are mainly:

1. Multiple-choice tests.
2. Source code in programming languages.
3. Written text, also known as free text and natural language text plagiarism.

* Submitting someone else’s work
* Insufficient referencing
* Direct copying, from one or multiple sources
* Paraphrasing

The above cases can occur in two types of text.

1. **Monolingual** (copied from one language)
2. **Cross Lingual**(copied from a second language, sometimes known as translated  
   plagiarism)

In ***monolingual*** ***detection*** the suspicious case and source case belong to the same language.

The ***Cross Lingual detection*** is needed when the suspicious case are derived from the source case of different language.