**Home Work – 1**

**Git :**

* Git is a version control system used for tracking changes in computer files.
* It is mainly used for source code management in software development.
* Git is a distributed system that keeps a repository with complete version history in every directory.
* It is open source and free.
* It focuses on speed and efficiency.

**Pseudocode :**

* Declare the string with the input of A B C B N A Z.
* To count the number of unique letters in the given string declare the built-in function unique.
* Then declare the for loop to count the number of unique characters in the string until the end of string gets checked.
* Then declare if statement for the char which is not unique.
* Using append function to insert the same element in the existing list.
* Then declare print statement and the output is been executed.