**Assignment**

Write code to prepare final documents using template files and data.

**Instruction**

Your code shall read data from the ‘data’ file and populate the highlighted part in the temp files.

You have the freedom to use any format for the ‘data’ file (for ex. CSV etc.)

You can use the merge fields option in ms word.

For ex. «name»

Ref. <https://doc.laserfiche.com/laserfiche.documentation/en-us/Subsystems/ProcessAutomation/Content/Resources/Rules/Document-Merges/Preparing-a-Document-with-Merge-Fields.htm>

The result of the code shall create a folder on the desktop with the name ‘Master folder’ and place the other files and folders as shown in the **Output.**

**Evaluation**

Evaluation will be done on the following

1. Code: submit the final code
2. Report: Explain the problem statement, the working of the code, and your approach to solving it. The report shall be detailed and formal.
3. Degree of automation

**Send zip file of code and report**

**Output**

The table below shows the files’ nested placement in the master folder.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Master Folder | | | | |
|  | Master File | Annex A | Annex B | Annex C | |
|  |  | Sub A1 | Sub B2 | Sub C1 | Sub C2 |