Documentation

This contains all the documentation related to the whole project. Github is used which is a system used to receive, track, manage and store documents and reduce paper. It is capable of keeping a record of the various versions created and modified by different users. In the case of the management of digital documents such systems are based on computer programs.

The **UML class diagram** is also posted in the same folder. It contains all the class details and how they are connected to each other. Various forms like the first form and the last form of this iteration is uploaded in the same folder. This shows how the connections between the classes has developed through out the whole iteration. UML class diagram has become more complex with the span of time.

Folder structure is also posted in the same folder. It contains all the folder and code details and how they are connected to each other. Various forms like the first form and the last form of this iteration is uploaded in the same folder. Folder Structure shows how the connections between the different folders and codes has developed through out the whole iteration. Folder Structure has also become more complex with the span of time.

User guide is also posted in the same folder. It contains all the details regarding the project and a guide to the users. This shows how the users can actually use the project i.e., the tool for making open data website. Governments and agencies can use the user guide to make their website and understand the features of this tool.

All the other documents and source codes are already posted in the Github repository.