**Guidelines for the Execution of the Project:**

* Open the Wampp server Upload the Dataset.
* Restart all the servers.
* Goto the Location of the project.
* In the path, type cmd.
* Type the command “python manage.py runserver” and then click enter.
* Copy the url and paste it in the search engine.
* Then we can see the login page of the remote user.
* By Entering your credentials and then submit you’ll be redirected to the profile page of the remote user.
* When we click on ‘Predict malware detection type’ a webpage will be displayed so that the remote user can predict whether the url is legitimate or malware.
* If a new user want to use this webpage they can register by clicking on REGISTER.
* A Service Provider can be logged on to their account and the admin can train and test dataset and can calculate accuracy and can also Find Malware Detection type Predicting ratio.
* The service provider can also visualize Accuracy results and Detection type predicting ratio.
* The Service provider can also view Malware Activity Detection type Results and they can view the Remote users.
* The Service Provider can also download predicted datasets.