

Project Folder Structure

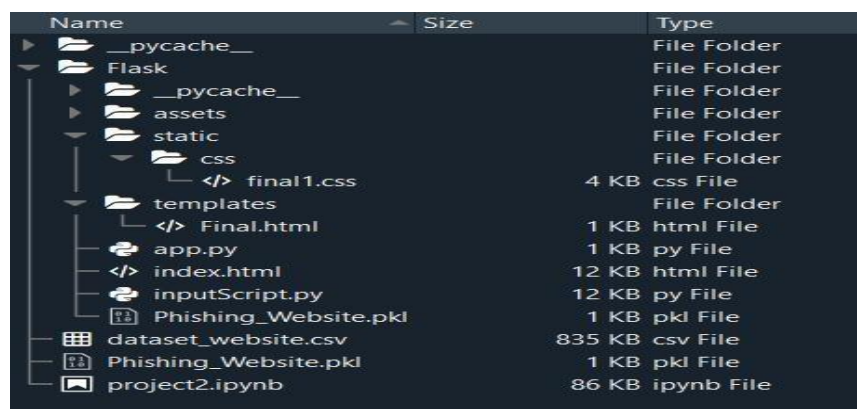
DATE	19 Nov 2022
TEAM ID	PNT2022TMID21718
PROJECT NAME	WEB PHISHING DETECTION
MARKS	2marks

Project Folder Structure

Let us introduce you to the main project folder downloaded by you in prerequisites.

- **"Flask"** folder contains two sub-folders static and templates. Static folder contains the style sheet used.
- **"Templates"** folder has the HTML pages.
- **"app.py"** is the python script for server side computing.
- **"index.html"** is the home page which should be used for initiating the application.
- **"inputScript.py"** has all the parameters of evaluation for a URL.
- **"Phishing_Website.pkl"** is the model file which you have to build.
- **"dataset_website.csv"** is the dataset
- **"project2.ipynb"** is the training notebook.

REFERENCE



A screenshot of a file explorer window showing the project folder structure. The window has three columns: Name, Size, and Type. The files and folders are listed as follows:

Name	Size	Type
__pycache__		File Folder
Flask		File Folder
__pycache__		File Folder
assets		File Folder
static		File Folder
css		File Folder
final1.css	4 KB	css File
templates		File Folder
Final.html	1 KB	html File
app.py	1 KB	py File
index.html	12 KB	html File
inputScript.py	12 KB	py File
Phishing_Website.pkl	1 KB	pkl File
dataset_website.csv	835 KB	csv File
Phishing_Website.pkl	1 KB	pkl File
project2.ipynb	86 KB	ipynb File