














<b>DATE</b>	<b>30/10/2022</b>
<b>PROJECT NAME</b>	<b>WEB PHISHING DETECTION</b>
<b>TEAM ID</b>	<b>PNT2022TMID15186</b>
<b>TEAM MEMBERS</b>	<ol style="list-style-type: none"> <li><b>1. DEVALLA CHARAN SRI SAI</b></li> <li><b>2. GALLA VISHNU SAI SAKETH</b></li> <li><b>3. DASARARAJU GNANENDRA</b></li> <li><b>4. CHEJARLA VINAY KARTHIK</b></li> </ol>
<b>MARKS</b>	<b>4 MARKS</b>

## Project Folder Structure

The main project folder downloaded by 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.

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