

RESOURCES USED

FLASK:

<https://flask.palletsprojects.com/en/3.0.x/>

<https://flask.palletsprojects.com/en/3.0.x/quickstart/#routing>

HTML DOM:

https://www.w3schools.com/jsref/dom_obj_document.asp

https://www.w3schools.com/jsref/met_document_getelementbyid.asp

https://www.w3schools.com/jsref/met_document_addeventlistener.asp

CHROME EXTENSION:

<https://developer.chrome.com/docs/extensions/reference/api/runtime#example-content-msg>

<https://developer.chrome.com/docs/extensions/reference/api/tabs>

https://developer.chrome.com/docs/extensions/reference/api/scripting#runtime_functions

<https://www.geeksforgeeks.org/javascript-fetch-method/>

DEPLOYMENT ON GOOGLE CLOUD:

<https://youtu.be/7-s5ugThckY?si=A4GR6fgGv4Hvh2IK>

MODEL TRAINING:

Google Colab for training model

Taken reference from - <https://github.com/shreyagopal/Phishing-Website-Detection-by-Machine-Learning-Techniques>