## **Handling Null Values**

Date	21 October 2022
Team ID	PNT2022TMID09696
Project Name	Web Phishing Detection
Maximum Marks	2 Marks

```
In [8]: #Analysing the data using pandas and checking if the dataset contains any null values.
     In [9]: ds.info()
ds.isnull().any() #no null values
                                  20 on mouseover 11055 non-null intea 22 popupwidnow 11055 non-null intea 23 fframe 11055 non-null intea 24 age of domain 11055 non-null intea 25 DMSRecord 11055 non-null intea 26 web_traffic 11055 non-null intea 26 web_traffic 11055 non-null intea 26 Google_Index 11055 non-null intea 28 Google_Index 11055 non-null intea 28 Google_Index 11055 non-null intea 30 Statistical_report 11055 non-null intea 30 Statistical_report 11055 non-null intea 41 Result 41ypes: intea(32) memory usage: 2.7 MB
memory usage: 2.7 MB

Out[9]: index
having IPhaving IP_Address
URLURL Length
Shortlining Service
having At Symbol
double_slash_redirecting
Prefix_Suffix
having_sub_Domain
SSifinal_State
Domain_registeration_length
Favicon
Port
HTPS_token
Request_URL
URL_of_Anchor
Links_in_tags
SFH
                                         Submitting_to_email
                                     UNLURL Length
Shortlining Service
having at Symbol
double slash redirecting
Prefix Suffix
having Sub Domain
Stifinal State
Domain registeration_length
Favicon
Port
HITPS_token
HITPS_token
Links_in_tags
Submitting_to_email
Abnormal URL
Redirect
on_mouscover
Registeration_length
Education
Links_in_tags
Submitting_to_email
Abnormal URL
Redirect
on_mouscover
RegistClick
popUpWidnow
Iframe
                                     RightClick
popUpWidnow
Iframe
age of domain
DMSRecord
web_traffic
Page_Rank
Google_Index
Links_pointing_to_page
Statistical_report
Result
dtype: bool
```