Handling Null Values

Date	21 October 2022
Team ID	PNT2022TMID07498
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
                     Ze on mouseover

21 RightClick
22 popUpWidnow
23 Iframe
24 age of domain
25 DMSRecord
26 web traffic
27 Page Rank
28 Google Index
29 Links pointing to page
39 Statistical report
31 Result
dtypes: int64(32)
memory usage: 2.7 MB
SFH
Submitting_to_email
                                                                                                False
                     URLURL Length
Shortining Service
having At Symbol
double slash, redirecting
Prefix Suffix
having Sub Domain
SSLfinal State
Domain_registeration_length
Favicon_terms.
                      Favicon
port
HTTPS_token
Request_URL
URL_of_Anchor
Links_in_tags
SFH
Submitting_to_email
Abnormal_URL
Redirect
on mouseover
                     Abnormal URL
Redirect
on mouseover
RightClick
popUpMidnow
Iframe
age_of_domain
DMSRecord
web_traffic
Page_Rank
Google_Index
Links_pointing_to_page
Statistical_report
Result
dtype: bool
```