



Data Collection and Preprocessing Phase

Date	06-06-2024
Team ID	740055
Project Title	DETECTION OF PHISHING WEBSITE FROM URLS
Maximum Marks	6 Marks

Data Exploration and Preprocessing Report

Dataset variables will be statistically analyzed to identify patterns and outliers, with Python employed for preprocessing tasks like normalization and feature engineering. Data cleaning will address missing values and outliers, ensuring quality for subsequent analysis and modeling, and forming a strong foundation for insights and predictions.

Section	Description
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	<u>Dimension:</u> 614 rows × 13 columns <u>Descriptive statistics:</u>
Data Overview	-
Univariate Analysis	





Bivariate Analysis		
Multivariate Analysis		
Outliers and Anomalies	-	
Data Preprocessing Code Screenshots		









Data Transformation	-
Feature Engineering	Attached the codes in final submission.
Save Processed Data	-