

Technical Architecture:

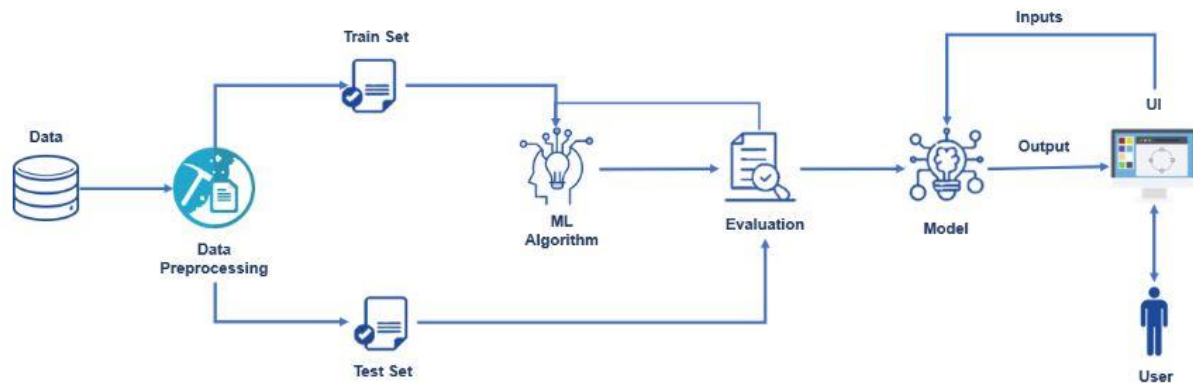


Table-1: Technical Characteristics:

S.No	Component	Description	Technology
1.	User Interface	How user interacts with application Web UI	HTML, CSS
2.	Application Logic-1	Logic for a process in the application	Python
3.	Machine Learning Model	Purpose of Machine Learning Model	ML Classifiers, etc.

Table-2: Application Characteristics:

S.No	Characteristics	Description	Technology
1.	Open-Source Frameworks	It is a website which can be used on any platform to check whether a website is a phishing site or not.	HTML , CSS.
2.	Performance	Only one model is used to detect whether or not a site is phishing, so it gives the result instantaneously after the details are entered and it is submitted.	ML Classification Models