Classifying Phishing Websites Using Machine Learning Techniques

Nathan Opperman University of Pretoria u21553832 u21553832@tuks.co.za

ABSTRACT

Text here...

1 Introduction

Text here...

1.1 Problem Statement

Text here...

1.2 Research Objective

Text here...

1.3 Research Questions

Text here...

1.4 Methodology

Text here...

1.4.1 Literature Survey

 ${\bf Text\ here...}$

1.4.2 Prototype Maybe?

Text here...

1.4.3 Experimentation

Text here...

1.4.4 Critical Evaluation

Text here...

2 Literature Survey

 ${\bf Text\ here...}$

2.1 Phishing

Text here...

2.1.1 Phishing Websites

Text here...

2.2 Decision Trees

Text here...

2.3 Random Forest

Text here...

2.4 XGBoost

Text here...

2.5 SVM

Text here...

3 Exploratory Data Analysis

Text here...

4 Data Preprocessing

Text here...

5 Data Mining Methods and Implementation

Text here...

6 Results

Text here...

7 Evaluation

Text here...

8 Conclusion

Text here... -

9 REFERENCES