

Parshvanath Charitable Trust's

A. P. SHAH INSTITUTE OF TECHNOLOGY

(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)
(Religious Jain Minority)

Department of Information Technology

Academic Year: 2018-19 Name of Student: Chirag Chaudhari

Semester: VII Class / Branch: IT

Project Title:- Heuristic Based Approach for Phishing Site Detection

Group No:- 18

Group Members:- 1. Chirag L. Chaudhari

2. Swapnil S. Ghawali

3. Akash A. Sane

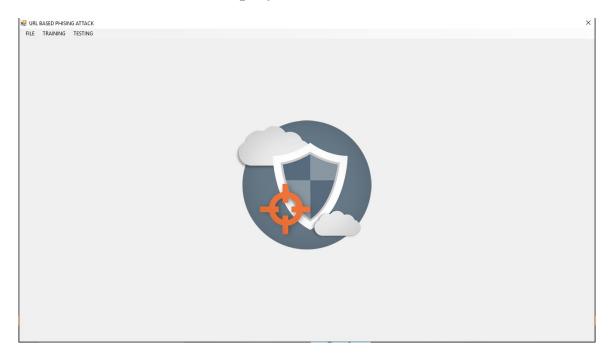
4. Swapnil R. Kshetre

Guide:- Prof. Sadanand L. Shelgaonkar

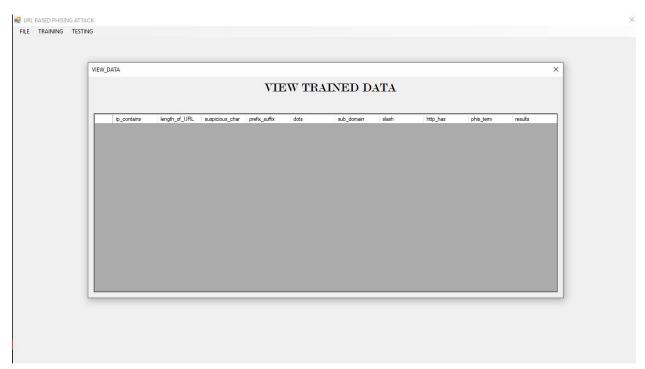
Co-Guide: - Prof. Sunil A. Sushir

Progress:-

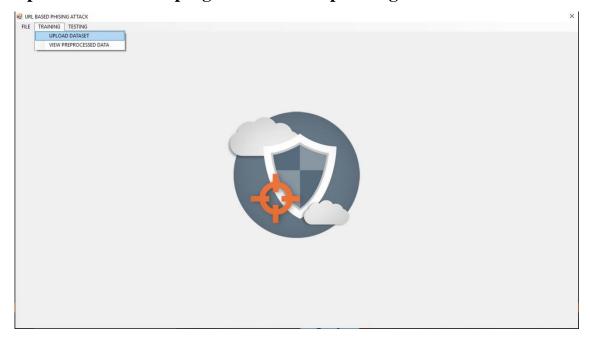
1) This is a Main Screen of our project.



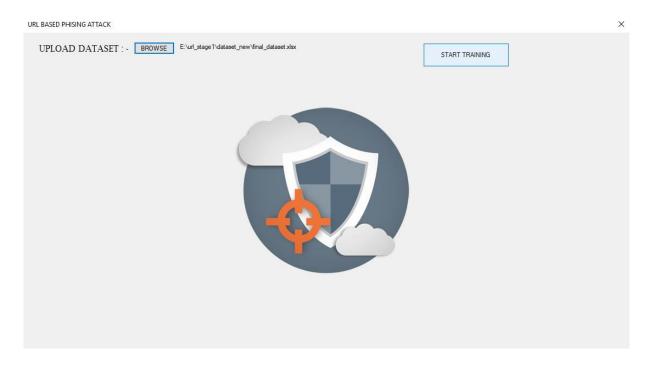
2) This screen show us the empty Trained dataset system train, $\mathbf{1}^{st}$ we load dataset for train to application.



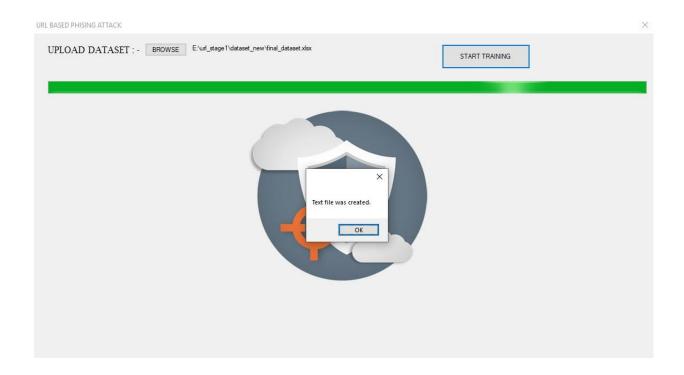
3) In Training phase, We Upload the dataset of which contain 5000 set of data we implement. We train program for detect phishing site.



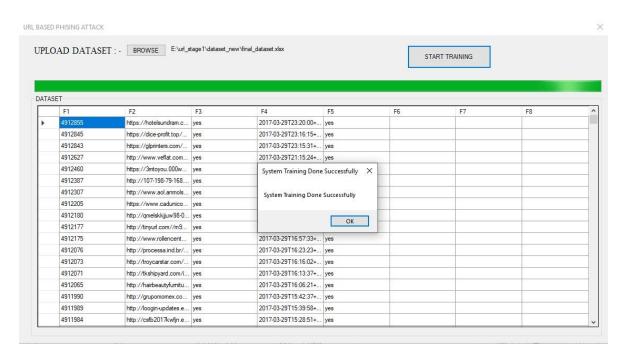
3.1) Start process to train program

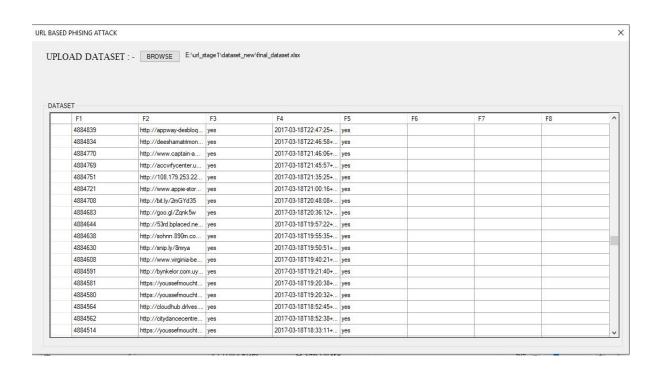


4) Successfully we Load dataset

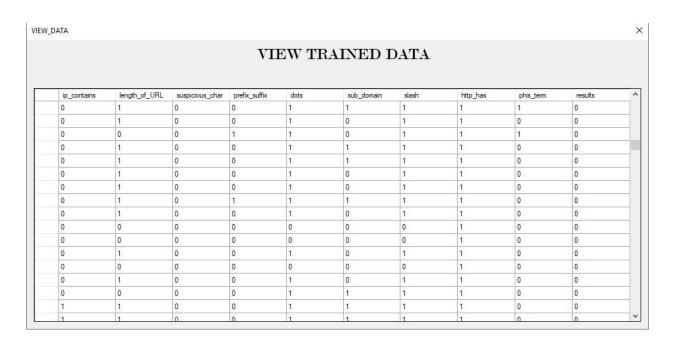


5)Here the system training is done & Shows dataset.





6) View Trained data



7) Testing part was to remain implementation

