

PROBLEM SOLUTION FIT



CUSTOMERS OF THIS PROJECT ARE LARGE ORGANIZATIONS AND PEOPLE WHO PURCHASE PRODUCTS ONLINE AND MAKE PAYMENTS THROUGH E-BANKING

THIS PROJECT IS COST EFFICIENT AND EASY TO USE

THIS PROJECT IS DIFFERENT FROM OTHERS IN ORDER TO DETECT AND PREDICT E-BANKING PHISHING WEBSITES, WE PROPOSED AN INTELLIGENT, FLEXIBLE AND EFFECTIVE SYSTEM THAT IS BASED ON USING CLASSIFICATION ALGORITHM

THIS PROJECT WILL HELP THE PEOPLE TO STOP STEAL PRIVATE INFORMATION, SUCH AS USERNAMES, PASSWORDS, AND CREDIT CARD DETAILS, BY WAY OF IMPERSONATING A LEGITIMATE ENTITY

IT WILL STOP THE INFORMATION DISCLOSURE AND PROPERTY DAMAGE.

THE E-BANKING PHISHING WEBSITE CAN BE DETECTED BASED ON SOME IMPORTANT CHARACTERISTICS LIKE URL AND DOMAIN IDENTITY, AND SECURITY AND ENCRYPTION CRITERIA IN THE FINAL PHISHING DETECTION RATE.

LARGE ORGANIZATIONS MAY GET TRAPPED IN DIFFERENT KINDS OF SCAMS. SO WE CAN STOP THESE KIND OF (TRAPPED) ACTIVITIES.

ONCE A USER MAKES A TRANSACTION ONLINE WHEN HE MAKES PAYMENT THROUGH AN E-BANKING WEBSITE OUR SYSTEM WILL USE A DATA MINING ALGORITHM TO DETECT WHETHER THE E-BANKING WEBSITE IS A PHISHING WEBSITE OR NOT. SO USER CAN GET MORE BENEFIT.

WEB PHISHING IS ONE OF MANY SECURITY THREATS TO WEB SERVICES ON THE INTERNET. DETECTING WEB PHISHING WILL AVOID THE SECURITY THREATS

"PHISHING IS STILL ONE OF THE BIGGEST FACTORS FOR ATTACK AND COMPANIES. SO, TRAINING YOUR PEOPLE AND GETTING THE RIGHT TECHNOLOGY IN PLACE TO PREVENT THAT PHISHING LINK CLICK TO GOING TO A BAD SITE IS ONE OF THE MOST IMPORTANT THINGS."