



**AMALJYOTHI COLLEGE OF ENGINEERING  
KANJIAPPALLY**

**CHAOS  
SEMINAR REPORT**

*Submitted in the partial fulfillment of the requirements for the  
Award of the Degree in*

**MASTER OF COMPUTER APPLICATIONS**

By

**THOMAS JOSEPH**

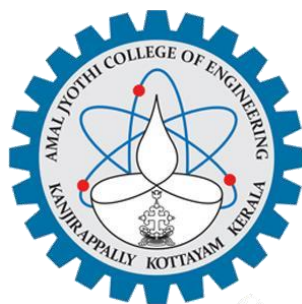
Reg No. (LAJC16MCA053)

*Under the Guidance of*

**MS. GINUMOL JOSEPH**

**DEPARTMENT OF COMPUTER APPLICATIONS**

**AMAL JYOTHI COLLEGE OF ENGINEERING**  
**KANJIRAPPALLY**



**CERTIFICATE**

This is to certify that the seminar report, “**CHAOS**” is the bonafide work of **THOMAS JOSEPH** in partial fulfillment of the requirements for the award of the Degree of Master of Computer Applications under APJ Abdul Kalam Technological University during the year 2018.

Ms. Ginumol Joseph

Internal guide

Sr.Elsin Chakkalackal S.H

Coordinator

Fr. Rubin Thottupuram

Head of the Department

## **ABSTRACT**

**CHAOS** is an advanced pentesting framework and also a Metasploit automation.

**Penetration testing** (also called pen testing) is the practice of testing a computer system, network or Web application to find vulnerabilities that an attacker could exploit. Pen tests can be automated with software applications or they can be performed manually. Either way, the process includes gathering information about the target before the test (reconnaissance), identifying possible entry points, attempting to break in (either virtually or for real) and reporting back the findings.

# CONTENTS

## 1. INTRODUCTION

1.1 Kali Linux	1
1.2 Penetration Testing	1

## 2. CHAOS

2.1 Introduction	2
2.2 Installation	3

## 3. STEPS FOR HACKING WINDOWS OS

3.1 Commands to Exploits Windows OS	9
-------------------------------------	---

## 4. HOW TO PREVENT ATTACK

5. CONCLUSION	10
---------------	----

6. REFERENCE	11
--------------	----