DAFTAR GAMBAR

| Gambar II. 1 Struktur DNS | .7 |
|---|-----|
| Gambar II. 2 DNS Spoofing (Frengky Setyadwie, 2014) | . 8 |
| Gambar II. 3 Ruang Alamat Memori (Anna Nur Nazilah Chamim,2010) | .9 |

| Gambar III. 1 Model Konseptual | 14 |
|--------------------------------------|----|
| Gambar III. 2 Sistematika Penelitian | 15 |

| Gambar IV. 1 DNS Spoofing | 17 |
|--|----|
| Gambar IV. 2 Alur Pengembangan Sistem | 21 |
| Gambar IV. 3 Langkah – langkah mengaktifkan Fake website pada kali linux | 22 |
| Gambar IV. 4 Baris kode mematikan firewall pada Windows | 22 |
| Gambar IV. 5 Baris kode membuat file pwn.bat pada Windows | 23 |
| Gambar IV. 6 Baris kode untuk mengubah DNS pada file hosts | 23 |
| Gambar IV. 7 Baris kode menjalankan file pwn.bat | 23 |
| Gambar IV. 8 Baris kode menghapus file pwn.bat | 24 |
| Gambar IV. 10 Baris kode penutupan menghapus file pawn.batbat | 24 |
| Gambar IV. 10 Baris kode penutupan menghapus file pawn.bat | 24 |

| Gambar V. 1 Menjalankan Social Engineer Toolkit | 25 |
|--|----|
| Gambar V. 2 Tampilan Menu Social Engineering Toolkit | |
| Gambar V. 3 Tampilan Menu Social-Engineering Attacks | |
| Gambar V. 4 Tampilan Menu Website Attack Vectors | 27 |
| Gambar V. 5 Tampilan menu Credential Harvester Attack Method | 27 |
| Gambar V. 6 Tampilan dalam Site Cloner | |
| Gambar V. 7 Windows Run Command Prompt (Admin) | |
| Gambar V. 8 Tampilan CMD (Admin) | |
| Gambar V. 9 Mematikan firewall | |

| Gambar V. 10 Menjalankan file pwn.bat | 31 |
|---|----|
| Gambar V. 11 Source baris code pwn.bat | 31 |
| Gambar V. 12 Baris kode untuk menghapus file pwn.bat | 32 |
| Gambar V. 13 Hasil file pwn.bat | 32 |
| Gambar V. 14 Tampilan Website yang telah dispoofing | 33 |
| Gambar V. 15 Mengimput username dan password pada website spoofing | 34 |
| Gambar V. 16 Hasil pencurian username dan password pada website yang telah di | |
| spoofing | 34 |
| Gambar V. 17 Tampilan webisite yang tidak dispoofing | 35 |
| Gambar V. 18 Melakukan login pada website asli | 36 |
| Gambar V. 19 Username dan password tidak terdaftar pada database website | 36 |
| Gambar V. 20 HSTS preload facebook | 38 |
| Gambar V. 21 HSTS preload gmail | 38 |
| Gambar V. 22 HSTS preload twitter | 39 |
| Gambar V. 23 HSTS preload paypal | 39 |
| Gambar V. 24 HSTS preload bukalapak | 40 |
| Gambar V. 25 HSTS preload traveloka | 40 |