

RANCANG BANGUN REMOTE- EVIL-TWIN-ATTACK BERBASIS OPENWRT DAN TAILSCALE UNTUK ANALISIS PAKET DATA JARINGAN WI-FI MENGUNAKAN ARKIME

by Yuha Nazhif Zuhair

Submission date: 16-Jul-2025 03:21PM (UTC+0700)

Submission ID: 2715808205

File name: Laporan_Tugas_Akhir_-_Yuha_Nazhif_Zuhair_-_Fix_Turnitin.pdf (7.22M)

Word count: 14908

Character count: 75828

**RANCANG BANGUN *REMOTE-EVIL-TWIN-ATTACK* BERBASIS
OPENWRT DAN TAILSCALE UNTUK ANALISIS PAKET DATA
JARINGAN WI-FI MENGGUNAKAN ARKIME**

6
Tugas Akhir

Diajukan sebagai salah satu syarat memperoleh gelar Sarjana
Program Studi S-1 Teknologi Informasi



Disusun oleh:

Yuha Nazhif Zuhair

212104014

6
PROGRAM STUDI S-1 TEKNOLOGI INFORMASI
FAKULTAS TEKNIK DAN TEKNOLOGI INFORMASI
UNIVERSITAS JENDERAL ACHMAD YANI YOGYAKARTA
2025

RANCANG BANGUN REMOTE-EVIL-TWIN-ATTACK BERBASIS OPENWRT DAN TAILSCALE UNTUK ANALISIS PAKET DATA JARINGAN WI-FI MENGGUNAKAN ARKIME

ORIGINALITY REPORT

8%

SIMILARITY INDEX

7%

INTERNET SOURCES

2%

PUBLICATIONS

2%

STUDENT PAPERS

PRIMARY SOURCES

1

www.atlantic.net

Internet Source

1%

2

repository.unjaya.ac.id

Internet Source

1%

3

forum.openwrt.org

Internet Source

1%

4

core.ac.uk

Internet Source

<1%

5

text-id.123dok.com

Internet Source

<1%

6

Submitted to Konsorsium Perguruan Tinggi
Swasta Indonesia II

Student Paper

<1%

7

docplayer.info

Internet Source

<1%

8

repository.dinamika.ac.id

Internet Source

<1%

9

github.com

Internet Source

<1%

10

repository.its.ac.id

Internet Source

<1%

11

repository.uksw.edu

Internet Source

<1%

12

id.123dok.com

Internet Source

<1%

13

repository.polman-babel.ac.id

Internet Source

<1%

14

adoc.pub

Internet Source

<1%

15	pt.scribd.com Internet Source	<1 %
16	Submitted to Universitas Islam Negeri Sumatera Utara Student Paper	<1 %
17	www.scribd.com Internet Source	<1 %
18	Desita Auliafitri, Erry RizkiSuro, Muhamad Rangga Maulana Malik, Aep Setiawan. "Optimalisasi Pengujian Penetrasi: Penerapan Serangan MITM (Man in the Middle Attack) menggunakan Websploit", Journal of Internet and Software Engineering, 2024 Publication	<1 %
19	www.coursehero.com Internet Source	<1 %
20	etd.repository.ugm.ac.id Internet Source	<1 %
21	Submitted to Universitas Pendidikan Ganesha Student Paper	<1 %
22	newsnewnews.wordpress.com Internet Source	<1 %
23	www.liputan6.com Internet Source	<1 %
24	Submitted to Universitas Brawijaya Student Paper	<1 %
25	eprints.umpo.ac.id Internet Source	<1 %
26	1library.net Internet Source	<1 %
27	Akmal Tamar Jaya, Suroso Suroso, Irawan Hadi. "Sistem Pembatasan Jaringan Internet Wi-Fi berbasis Voucher menggunakan Perangkat MikroTik", Edumatic: Jurnal Pendidikan Informatika, 2023 Publication	<1 %
28	Submitted to Sriwijaya University Student Paper	<1 %

29	Submitted to Universitas Sanata Dharma Student Paper	<1 %
30	Submitted to Universiti Teknologi Petronas Student Paper	<1 %
31	lathifceperist.blogspot.com Internet Source	<1 %
32	pdffox.com Internet Source	<1 %
33	repository.upi.edu Internet Source	<1 %
34	repository.unama.ac.id Internet Source	<1 %
35	repository.uph.edu Internet Source	<1 %
36	sleekr.co Internet Source	<1 %
37	123dok.com Internet Source	<1 %
38	Submitted to Telkom University Student Paper	<1 %
39	repository.nurulfikri.ac.id Internet Source	<1 %
40	repository.ub.ac.id Internet Source	<1 %
41	www.geeksforgeeks.org Internet Source	<1 %
42	www.aerialist-project.eu Internet Source	<1 %
43	Yusriyah Isnaini Mufidah, Andika Bayu Saputra, Netania Indi Kusumaningtyas. "Sistem Prediksi Kasus Covid-19 di Indonesia Menggunakan Algoritma Linear Regression", Teknomatika: Jurnal Informatika dan Komputer, 2023 Publication	<1 %
44	blog.unsri.ac.id Internet Source	<1 %

45 ejournal.itn.ac.id <1 %
Internet Source

46 es.scribd.com <1 %
Internet Source

47 etheses.uin-malang.ac.id <1 %
Internet Source

48 lib.ui.ac.id <1 %
Internet Source

49 mafiadoc.com <1 %
Internet Source

50 teknokes.poltekkesdepkes-sby.ac.id <1 %
Internet Source

51 Zurnan Alfian, Firman Alfa Rezy, Salsa Sayida Bilqis, Derysa Maulana Putra Setya, Zakky Ananda Astqalani Tindoy. "RANCANG BANGUN WEBSITE LAYANAN WIFI PUBLIK DENGAN SISTEM VOUCHER MENGGUNAKAN FRAMEWORK LARAVEL", JUTECH : Journal Education and Technology, 2024
Publication

52 www.flickr.com <1 %
Internet Source

Exclude quotes Off

Exclude bibliography Off

Exclude matches Off

PERPUSTAKAAN
JENDRAL ACHMAD YANI
UNIVERSITAS YOGYAKARTA