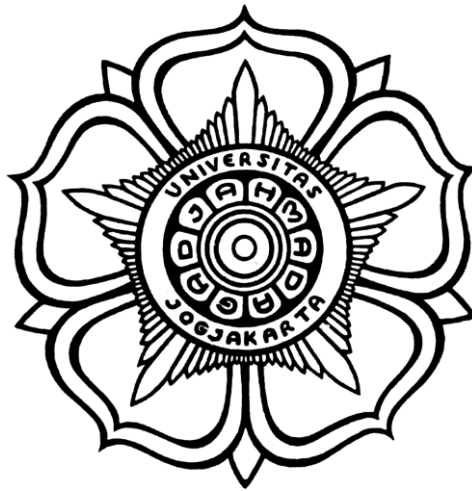


UNDERGRADUATE THESIS

**BUZZER ACCOUNT DETECTION ON X
USING RESIDUAL NETWORK**



Rizky Ramadhan

19/440460/PA/19090

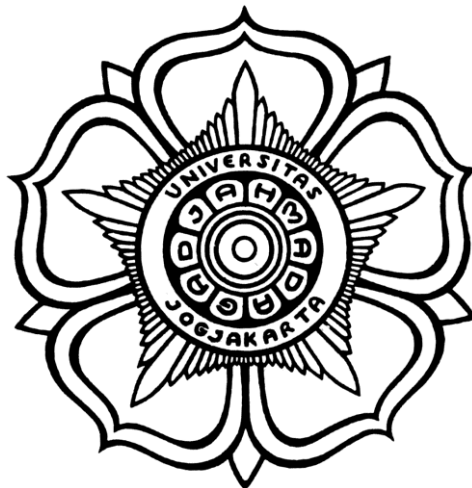
COMPUTER SCIENCE UNDERGRADUATE PROGRAM
DEPARTMENT OF COMPUTER SCIENCE AND ELECTRONICS
FACULTY OF MATHEMATICS AND NATURAL SCIENCES
UNIVERSITAS GADJAH MADA
YOGYAKARTA

2025

UNDERGRADUATE THESIS

**BUZZER ACCOUNT DETECTION ON X
USING RESIDUAL NETWORK**

Was made to fulfil academic requirement in obtaining Bachelor Degree
in Computer Science



Rizky Ramadhan

19/440460/PA/19090

COMPUTER SCIENCE UNDERGRADUATE PROGRAM

DEPARTMENT OF COMPUTER SCIENCE AND ELECTRONICS

FACULTY OF MATHEMATICS AND NATURAL SCIENCES

UNIVERSITAS GADJAH MADA

2025

SKRIPSI (RISET AKADEMIK)

**BUZZER ACCOUNT DETECTION ON X USING RESIDUAL NETWORK
(IUP)**

Telah dipersiapkan dan disusun oleh

Rizky Ramadhan

19/440460/PA/19090

Telah dipertahankan di depan Tim Penguji
pada tanggal 10 Mei 2025

Susunan Tim Penguji


Novera Istiqomah, S.T., M.T., Ph.D.
Ketua Penguji


Muhammad Oriza Nurfajri S.Kom., M.IT.
Anggota Penguji

Drs. Medi, M.Kom.
Pembimbing

Mengetahui,
a.n. Dekan FMIPA UGM
Wakil Dekan Bidang Pendidikan, Pengajaran
dan Kemahasiswaan


Prof. Drs. Roto, M.Eng., Ph.D.
NIP. 196711171993031020