

CURRICULUM VITAE

Gadang ENDRAYANTO

June, 2024

Lecturer at Politeknik Transportasi Darat Indonesia-STTD (Indonesian Land Transportation Polytechnic – STTD)

Born Apr 06th, 1988 at Magelang

Indonesian Land Transportation Polytechnic – STTD,
Jalan Raya Setu No.89, Cibuntu, Cibitung District,
Bekasi Regency, West Java, 17520
INDONESIA



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PROFESSIONAL EXPERIENCE

2023 - Present

Lecturer

Indonesian Land Transportation Polytechnic – STTD

EDUCATION

2017

Master in Public Administration

Tama Jagakarsa University

2012

Bachelor in Economy

State Administrative Institution College of Administrative
Sciences

RESEARCH ACTIVITIES

Research Fields

- Transport
- Management
- Railway
- Public Administration

Publication

- IMPROVING THE PERFORMANCE OF NON-SIGNALLED INTERCEPTIONS IN SAMPAS DISTRICT (In Bahasa : PENINGKATAN KINERJA SIMPANG TIDAK BERSINYAL SIMPANG DALAM KAUM DI KABUPATEN SAMPAS) (2023)
- ROAD SAFETY INSPECTION ON THE SELAKAU ROAD SECTION KM 1-KM 2,1 SAMPAS DISTRICT (In Bahasa : INSPEKSI KESELAMATAN JALAN DI RUAS JALAN SELAKAU KM 1-KM 2,1 KABUPATEN SAMPAS) (2023)
- EVALUATION OF THE PERFORMANCE OF THE SIGNALING SYSTEM AT GUMILIR STATION (In Bahasa : EVALUASI KINERJA SISTEM PERSINYALAN DI STASIUN GUMILIR) (2023)
- EVALUATION OF LOCOMOTIVE MAINTENANCE AT THE CILACAP LOCOMOTIVE DEPOT (In Bahasa : EVALUASI PERAWATAN LOKOMOTIF DI DEPO LOKOMOTIF CILACAP) (2023)
- IMPROVING SAFETY ON THE KINTAMANI HIGHWAY SECTION, BANGLI DISTRICT (CASE STUDY ON BLACKSPOT ON THE KINTAMANI HIGHWAY SECTION) (In Bahasa : PENINGKATAN KESELAMATAN DI RUAS JALAN RAYA KINTAMANI KABUPATEN BANGLI (STUDI KASUS PADA BLACKSPOT RUAS JALAN RAYA KINTAMANI)) (2023)
- SAFE SCHOOL ROUTE PLANNING IN EDUCATIONAL AREA EDUCATIONAL ROADS OF SAMPAS DISTRICT (In Bahasa : PERENCANAAN RUTE AMAN SELAMAT SEKOLAH(RASS) PADA KAWASAN PENDIDIKAN JALAN PENDIDIKAN KABUPATEN SAMPAS) (2023)
- SCHOOL TRANSPORT DEVELOPMENT NEEDS MODEL IN KLUNGKUNG DISTRICT THROUGH LOGISTIC REGRESSION ANALYSIS (In Bahasa : MODEL KEBUTUHAN PENGEMBANGAN ANGKUTAN SEKOLAH DI KABUPATEN KLUNGKUNG MELALUI ANALISIS REGRESI LOGISTIK) (2019)

OTHER INFORMATION

Language

INDONESIAN

Native

ENGLISH

Passive

Expertise

Microsoft Office