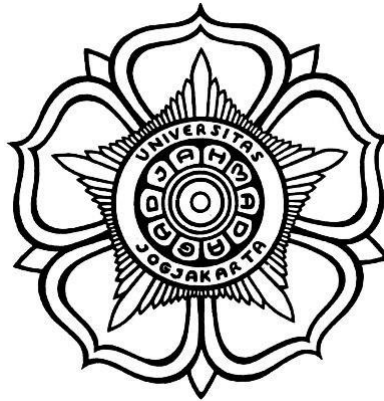


**PEMODELAN 3D BANGUNAN DENGAN *LEVEL OF DETAIL* (LoD) 3
MENGUNAKAN FOTOGRAMETRI JARAK DEKAT KOMBINASI
FOTO UDARA DAN FOTO TERESTRIAL
(STUDI KASUS: FAKULTAS HUKUM UNIVERSITAS GADJAH MADA)**

SKRIPSI



Oleh:

AHMAD NUR ALY

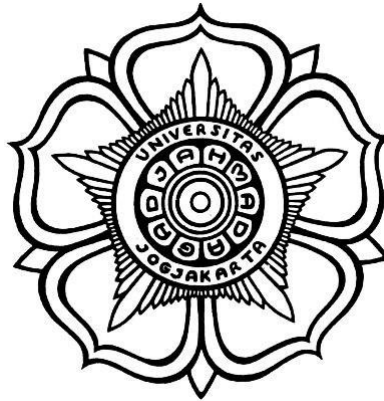
NIM: 18/425025/TK/46720

**PROGRAM STUDI SARJANA TEKNIK GEODESI
DEPARTEMEN TEKNIK GEODESI
FAKULTAS TEKNIK
UNIVERSITAS GADJAH MADA
YOGYAKARTA**

2023

**THREE-DIMENSIONAL MODELING OF BUILDINGS WITH LEVEL OF
DETAIL (LoD) 3 USING CLOSE RANGE PHOTOGRAMETRY COMBINATION
OF AERIAL AND TERRESTRIAL PHOTOS
(CASE STUDY: FACULTY OF LAW UNIVERSITAS GADJAH MADA)**

FINAL PROJECT



By:

AHMAD NUR ALY

NIM: 18/425025/TK/46720

**UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING
DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
UNIVERSITAS GADJAH MADA
YOGYAKARTA**

2023