

**PEMETAAN TEBING SUNGAI CODE YANG BERPOTENSI
LONGSOR UNTUK KEPERLUAN MITIGASI DAN ANALISIS
RISIKO BENCANA**

**(Studi Kasus : Penggal Sungai Antara
Jembatan RS Sardjito s.d. Jembatan Wreksodiningrat)**

SKRIPSI



Oleh :

MUHAMMAD SYAIFUL ISLAM

16/395031/TK/44323

PROGRAM STUDI SARJANA TEKNIK GEODESI

DEPARTEMEN TEKNIK GEODESI

FAKULTAS TEKNIK

UNIVERSITAS GADJAH MADA

YOGYAKARTA

2021

THE MAPPING OF CLIFFS PRONE TO LANDSLIDES IN CODE RIVER FOR DISASTER MITIGATION AND RISK ANALYSIS PURPOSES

**(Case Study : River Reach Between
RS Sardjito Bridge up to Wreksodiningrat Bridge)**

FINAL PROJECT



By :

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UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING

DEPARTMENT OF GEODETIC ENGINEERING

FACULTY OF ENGINEERING

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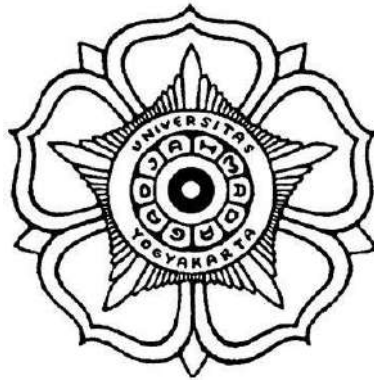
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SKRIPSI

**Untuk memenuhi salah satu persyaratan dalam mencapai derajat
Sarjana Teknik Program Studi Teknik Geodesi**



Diajukan oleh :

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Kepada

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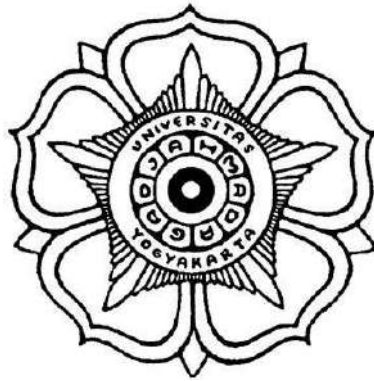
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**submitted as a partial fulfillment of the requirements for obtaining the degree of
Bachelor of Engineering in Geodetics Engineering Study Program**



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To

UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING

DEPARTMENT OF GEODETIC ENGINEERING

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