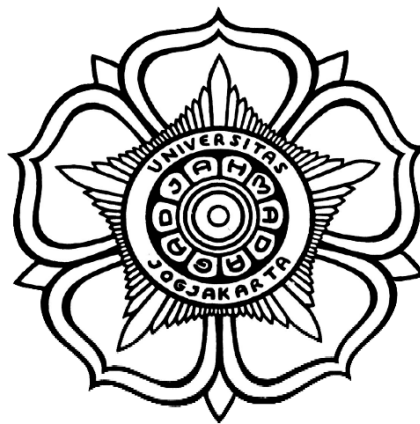


**A TRIE-HASHMAP APPROACH TO AFFIX SEARCH IN
AVIATION MANAGEMENT SYSTEM**



QUEENE JASMINE DELMARVA

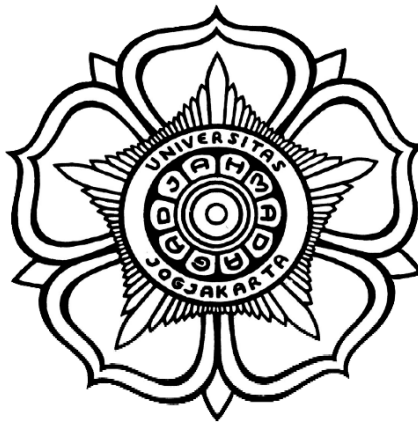
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**UNDERGRADUATE PROGRAM IN COMPUTER SCIENCE
DEPARTMENT OF COMPUTER SCIENCE AND ELECTRONICS
FACULTY OF MATHEMATICS AND NATURAL SCIENCES
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2023**

UNDERGRADUATE THESIS

**A TRIE-HASHMAP APPROACH TO AFFIX SEARCH IN
AVIATION MANAGEMENT SYSTEM**

In partial fulfillment of the requirement for Bachelor's Degree in Computer
Science.



QUEENE JASMINE DELMARVA

19/440457/PA/19087

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2023

SKRIPSI (RISET AKADEMIK)

**A TRIE-HASHMAP APPROACH TO AFFIX SEARCH IN AVIATION
MANAGEMENT SYSTEM (IUP)**

Telah dipersiapkan dan disusun oleh

Queene Jasmine Delmarva

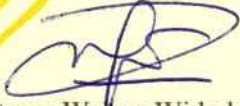
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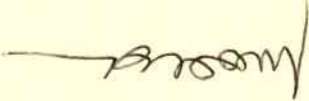
Susunan Tim Penguji


Moh. Edi Wibowo, S.Kom., M.Kom., Ph.D.

Ketua Penguji


Triyogatama Wahyu Widodo, S.Kom,
M.Kom

Anggota Penguji


Dr. Azhari, MT
Pembimbing

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




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