

APPROVAL PAGE

Design and Analysis of Algorithmic Approach for Solving Juosan Puzzles and Their Variants

Desain dan Analisis Pendekatan Algoritmik untuk Memecahkan Teka Teki Juosan dan Variannya

SID: 1301194222

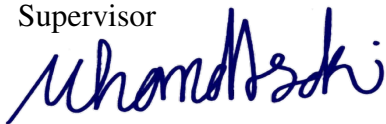
Muhammad Tsaqif Ammar

This final project has been accepted and approved as a partial requirement for obtaining
Bachelor's Degree in Undergraduate Program of Informatics
School of Computing
Telkom University

Bandung, 1 August 2023

Approved by

Supervisor

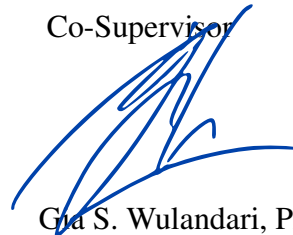


Digitally signed August 1, 2023

Muhammad Arzaki, M.Kom.

NIP: 15870058

Co-Supervisor



Giya S. Wulandari, Ph.D.

NIP: 19870017

Head of,
Undergraduate Program of Informatics,



Dr. Erwin Budi Setiawan, S.Si., M.T.

NIP: 00760045