

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

Accredited by NAAC with A+ Grade, An ISO 9001: 2015 Certified Institution

(A Unit of Rajalaxmi Education Trust)

Affiliated to Visvesvaraya Technological University, Belagavi

Badaga Mijar, Moodabidri – 574 225, Karnataka

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

(Accredited by NBA)



CERTIFICATE

Certified that the project work entitled **Visual Cryptography for Biometric Privacy** carried out by **Ms. SUPRABHA (USN: 4MT18EC089, Mr. SHRAVAN KUMAR (USN: 4MT18EC079), Mr. M B SACHIN (USN: 4MT18EC045) and Mr. SOORAJ SHETTY (USN: 4MT18EC088)** the bonafide students of **Mangalore Institute of Technology & Engineering** in partial fulfillment for the award of **Bachelor of Engineering in Electronics & Communication Engineering** of the **Visvesvaraya Technological University, Belagavi**, during the year **2021-22**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project Work prescribed for the said Degree.

Signature of the Guide

Mr. Ganesh V N

Signature of the HoD

Dr. Vinayambika S Bhat

Signature of the Principal

Dr. M S Ganesha Prasad

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DECLARATION

We, **M B SACHIN** (4MT18EC045), **SHRAVAN KUMAR** (4MT18EC079), **SOORAJ SHETTY** (4MT18EC088) and **SUPRABHA** (4MT18EC089) students of 8th semester B.E in Electronics & Communication Engineering, **Mangalore Institute of Technology & Engineering, Moodabidri**, hereby declare that the project work entitled **Visual Cryptography for Biometric Privacy**, submitted to the **Visvesvaraya Technological University, Belagavi** during the academic year **2021-22**, is a record of an original work done by us under the guidance of **Mr. Ganesh V N**, Senior Assistant Professor, Department of Electronics & Communication Engineering, Mangalore Institute of Technology & Engineering Moodabidri. This project work is submitted in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering in Electronics & Communication Engineering. The results embodied in this report have not been submitted to any other University or Institute for the award of any degree.

Date: 16/007/2022

Place: Moodabidri

SUPRABHA

SHRAVAN KUMAR

M B SACHIN

SOORAJ SHETTY