PROJECT REPORT ON

"COMPUTER VISION-BASED APPROACHES FOR FACEMASK DETECTION IN REAL-TIME VIDEOS"

SUBMITTED IN PARTIAL FULFILLMENT FOR THE AWARD OF

MASTER OF SCIENCE IN INFORMATION TECHNOLOGY

BY

DAWOOD AHMADI

IV semester, M.Sc. IT

Reg. No: **P01ZZ21S1122**

UNDER THE GUIDANCE OF

SANGEETHA.R

Assistant professor,

Centre for Information Science and Technology,
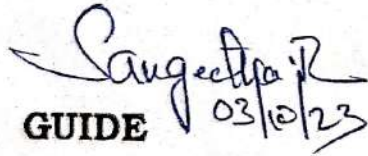
Manasagangotri, Mysore

September 2023

UNIVERSITY OF MYSORE

CENTRE FOR INFORMATION SCIENCE AND TECHNOLOGY

MANASAGANGOTRI, MYSORE-570006

CERTIFICATE

This is to certify that the project entitled "COMPUTER VISION-BASED APPROACHES FOR FACEMASK DETECTION IN REAL-TIME VIDEOS" is a bonafide work carried out by **DAWOOD AHMADI** under my guidance and supervision during the academic year 2022 - 2023, in partial fulfilment of the requirement for the award of *"M.Sc. in Information Technology", University of Mysore"*.

GUIDE 03|10|23

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Date: 04|10|23

Place: MYSORU

EXAMINERS

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