Computer Vision Model

A Project report submitted for the partial fulfillment of Bachelor of Technology in CSE(Artificial Engineering and Machine Learning)

BY

2172 -Vaishnavi Deshpande2173 -Komal Warpe2174- Pragati Machave2175- Radhika Dhumal

Under the Guidance of

Ms.S.G.Tuppad



Department of CSE(Artificial Intelligence & Machine Learning)

Marthawada Shikshan Prasark Mandal's

Deogiri Institute of Engineering & Management Studies,

Chh. Sambhajinagar

Maharashtra state, India

2023-24

CERTIFICATE

This is to certify that the report entitled "Computer Vision Model", is being submitted here with for the partial fulfilment of B.Tech. in 'CSE(Artificial Intelligence and Machine Learning)' of Dr. Babasaheb Ambedkar Technological University, Lonere (Raigad). This is the result of original work & contribution by 'Ms.Vaishanavi Deshpande, Ms. Komal Warpe, Ms. Pragati Machave, Ms. Radhika Dhumal' under my supervision and guidance. The work embodied in this report is performed by students for the Topic mentioned above.

Place: Chh. Sambhajinagar

Date:

Ms.S.G.Tupped

Dr. S. A. Shaikh

Guide

Head

Department of C.S.E.(AI&ML)

Department of C.S.E.(AI&ML)

Dr. S.V. Lahane

Dr. Ulhas Shiurkar

Dean Academics

Deogiri Institute of Engineering & Management Studies,

Chh. Sambhajinagar.

Director

Deogiri Institute of Engineering & Management Studies,

Chh. Sambhajinagar.

Certificate of Conduction of Examination

This is to certify that viva-voce examination of Ms. Vaishanavi Deshpande,

Ms. Komal Warpe, Ms. Pragati Machave, Ms. Radhika Dhumal with

Seminar title "Computer Vision Model" has been held on 04-11-2023 at

Department of CSE(Artificial Engineering and Machine Learning), Deogiri

Institute of Engineering & Management Studies, Chh. Sambhajinagar.

Time:

Date:

Place: Chh. Sambhajinagar.

Internal Examiner

External Examiner