NOTIFICATION

Date: 17/10/2023

Ref.No.: PG/Ph.D./2023-2024/ 7230

It is hereby notified for the information of all concerned that the report of the referees appointed to examine and adjudicate the Thesis entitled:

"Deep Learning Model for Diagnosis of Selected Critical Diseases"

Submitted by the candidate mentioned below has been accepted by this University, and the candidate has been declared 'Eligible' for the award of Degree of :

DOCTOR OF PHILOSOPHY (Ph.D.)

Name of the Candidate	:	Mr. Deshmukh Sushant Diwakarrao
Date of Registration	:	27/04/2019
Topic of Research	:	"Deep Learning Model for Diagnosis of Selected Critical Diseases"
Research Guide	:	Dr. Parag Bhalchandra
Subject	:	Computer Science
Faculty	:	Science & Technology
Viva Voce Held on	:	October 17, 2023
Eligibility No.	:	Ph.D./COMPUTER SCIENCE/APR-19/2019/05 Date: 29/07/2019

Copy forwarded with compliments to :

01   The University Grants Commission, Bahadurshah Zafar Marg, New Delhi.
02   The Joint Secretary U.G.C., Western Regional Center Aundh Road, Ganeshkhind, University Campus, Pune - 411 007.
03   The Secretary, Association of Indian Universities, AIU House, 16 Kotla Marg, New Delhi -110002
04   The Editor, University Association of Indian Universities, AIU House 16 Kotla Marg, New Delhi
05   The Dean of concerned faculty.
06   The Director, Board of Examinations & Evaluation , this University
07   Research Guide: **Dr. Parag Bhalchandra**
08   Researcher: **Mr. Deshmukh Sushant Diwakarrao**
09   Convocation Section, this University
10   The Director, Knowledge Resource Center with copy of the thesis.
11   Research Centre: **School of Computational Sciences, SRTM University, Nanded**

Notification0758

Director 20/10/23
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