

VISVESVARAYA TECHNOLOGICAL UNIVERSITY BELAGAVI, KARNATAKA



“ PREDICTION OF BRAIN STROKE USING MACHINE LEARNING ”

Submitted to

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

In partial fulfillment of the requirements for the award of degree of

**BACHELOR OF ENGINEERING
IN
COMPUTER SCIENCE ENGINEERING**

PROJECT ASSOCIATES

NAME:- M SRINIVAS REDDY

3VC21CS091

NAME:- K SREE DEEPA

3VC21CS077

NAME:- K V GOWTHAM

3VC21CS078

Under the Guidance of

D V SWETHA RAMANA

Asst Professor, Dept of CSE



**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
RAO BAHADUR Y. MAHABALESHWARAPPA COLLEGE OF ENGINEERING**

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED

BY AICTE & ACCREDITED BY NBA, NEW DELHI)

BALLARI - 583104, KARNATAKA

2023-24

VEERASHAIVA VIDYAVARDHAKA SANGHA'S
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CERTIFICATE

Certified that the Mini Project work entitled “ **Prediction of brain stroke using machine learning** ” carried out by **NAME:- M Srinivas Reddy (3VC21CS091), NAME:- K Sree Deepa (3VC21CS077), NAME:- K V Gowtham (3VC21CS078)** bonafide students of **Rao Bahadur Y. Mahabaleswarappa College of Engineering** in partial fulfillment for the award of **Bachelor of Engineering in Computer Science Engineering** of the Visvesvaraya Technological University, Belgaum during the year **2023-2024**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The Mini project report has been approved as it satisfies the academic requirements in respect of Mini Project work prescribed for the said degree.

Signature of the Staff In-charge
D V SWETHA RAMANA

Signature of the HOD
Dr. GIRISHA.H