VISVESVARAYA TECHNOLOGICAL UNIVERSITY
Jnana Sangama, Belagavi - 590018

A PROJECT REPORT

ON

"KERATOCONUS IDENTIFICATION USING CONVOLUTIONAL NEURAL NETWORK"

Submitted in partial fulfilment of the requirements for the award of the degree of

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted by

HARSHITH B M	1KI19IS019
LIKHITHGOWDA K T	1KI19IS027
MARIYAPPA SHASTRI G S	1KI19IS029

Under the Guidance of

Prof. VINAYKUMAR V N
Assistant Professor,
Dept. of ISE,
KIT, Tiptur

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
KALPATARU INSTITUTE OF TECHNOLOGY
TIPTUR-572201
2022-23

KALPATARU INSTITUTE OF TECHNOLOGY
Department of Information Science and Engineering
TIPTUR-572201

CERTIFICATE

Certified that the project work entitled **"KERATOCONUS IDENTIFICATION USING CONVOLUTIONAL NEURAL NETWORK"** is a bonafide work carried out by

HARSHITH B M	1KI19IS019
LIKHITHGOWDA K T	1KI19IS027
MARIYAPPA SHASTRI G S	1KI19IS029

in partial fulfilment for the award of Bachelor **of Engineering** in **Information Science and Engineering** of the **Visvesvaraya Technological University, Belagavi** during the year 2022-23. 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	Signature of the HOD	Signature of the Principal
Prof. VINAYKUMAR V N	**Prof. RAJASHEKAR K J**	**Dr. G. D. GURUMURTHY**
Assistant Professor	Associate Professor & Head	Principal
Dept. of ISE,	Dept. of ISE,	KIT, Tiptur
KIT, Tiptur	KIT, Tiptur	

External Viva

Name of the Examiners	**Signature with Date**
1.	
2.	