

REMOVAL OF ILLUMINATION INVARIANCY IN 3D COLOR IMAGES

A PROJECT REPORT

Submitted by

KOKILA R (810015205034)

MADHUNISSHA S (810015205038)

In partial fulfillment for the award of the degree

of

BACHELOR OF TECHNOLOGY

IN

INFORMATION TECHNOLOGY



**UNIVERSITY COLLEGE OF ENGINEERING,
BIT CAMPUS, TIRUCHIRAPPALLI**

ANNA UNIVERSITY::CHENNAI 600 025

APRIL 2019

**UNIVERSITY COLLEGE OF ENGINEERING,
BIT CAMPUS,
TIRUCHIRAPPALLI-620 024**

BONAFIDE CERTIFICATE

Certified that this project report “**REMOVAL OF ILLUMINATION INVARIANCY IN 3D COLOR IMAGES**” is the bonafide work of “**KOKILA.R (810015205034)** and **MADHUNISSHA.S (810015205038)**” who carried out the project work under my supervision.

SIGNATURE

Dr. D. Venkatesan

HEAD OF THE DEPARTMENT

**Department of Computer Science
And Information Technology**

University College of Engineering,

Anna University-BIT Campus,

Tiruchirappalli-620 024

SIGNATURE

Dr. R. Krishnamoorthy

PROFESSOR

**Department of Computer Science
And Information Technology**

University College of Engineering,

Anna University-BIT Campus,

Tiruchirappalli-620 024

Submitted for the project Viva voce examination held on

Internal Examiner

External Examiner