

PULMONARY DISEASE DETECTION

*A Main Project report submitted
partial fulfillment of requirements
for the award of the degree of*

BACHELOR OF TECHNOLOGY

IN

INFORMATION TECHNOLOGY

By

ADITYA MEDAVARAPU

(Regd.No:20131A1232)

RAHUL TAMANAM

(Regd.No:20131A1254)

MOHAN BODASINGI

(Regd.No:20131A1234)

RAMADALAI KARTHIK

(Regd.No:20131A1245)



Under the esteemed guidance of
Dr. M. Phani Krishna Kishore
(Professor)

Department of Information Technology
GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING
(AUTONOMOUS)
(Affiliated to JNTU-K, Kakinada, A.P)

VISAKHAPATNAM

2023 – 2024

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING (AUTONOMOUS)

VISAKHAPATNAM



COLLEGE OF ENGINEERING

(AUTONOMOUS)

CERTIFICATE

This Report On “**Pulmonary Disease Detection**” Is A Bonafide Record
Of The Main Project Work Submitted

By

ADITYA MEDAVARAPU

(Regd.No:20131A1232)

RAHUL TAMANAM

(Regd.No:20131A1254)

MOHAN RAO BODASINGI

(Regd.No:20131A1234)

RAMADALAI KARTHIK

(Regd.No:20131A1245)

in their VIII semester in partial fulfillment of the requirements for the Award of the degree of

Bachelor of Technology

in

Information Technology

during the academic year 2023-2024.

Dr. M. Phani Krishna Kishore

Professor
Dept. of I.T.
Project Guide

DR. R. V. V. Murali Krishna

Associate Professor &
Head of the Department
Dept. of I.T.

EXTERNAL EXAMINER