POULTRY DISEASE DETECTION USING DEEP LEARNING

A MINI PROJECT REPORT

Submitted by

ABINAYA G	(922120104001)
LOGATHARANI S	(922120104022)
LOGESHWARI P	(922120104023)
SINDHUJA INFANT A	(922120104049)

in partial fulfillment for the award of the degree

of

BACHELOR OF ENGINEERING

in

COMPUTER SCIENCE AND ENGINEERING

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY
DINDIGUL

ANNA UNIVERSITY:: CHENNAI 600025

MAY 2023



Dr.D.SENTHIL KUMARAN, M.E. Ph.D., (NUS)

Principal

SSM Institute of Engineering and Technology

Kuttathupatti Village, Sindalagundu (Po).

Palani Road, Dindigul - 624 002.

ANNA UNIVERSITY:: CHENNAI 600025

BONAFIDE CERTIFICATE

Certified that this project report "POULTRY DISEASE DETECTION USING DEEP LEARNING" is the bonafide work of ABINAYA.G (922120104001), LOGATHARANI.S (922120104022), LOGESHWARI.P (922120104023) and SINDHUJA INFANT.A(9221201049)" who carried out the project work under my supervision.

SIGNATURE

SIGNATURE

Dr. C.SUJATHA M.E., Ph.D.,

HEAD OF THE DEPARTMENT

PROFESSOR

DEPARTMENT OF CSE

SSM INSTITUTE OF ENGINEERING

AND TECHNOLOGY

DINDIGUL - 624 002.

Ms. N.PADMA PRIYA M.E.,

SUPERVISOR

ASSISTANT PROFESSOR

DEPARTMENT OF CSE

SSM INSTITUTE OF ENGINEERING

AND TECHNOLOGY

DINDIGUL - 624 002.

Submitted for the University examination on

INTERNAL EXAMINER

2#B23 27 51~ 27 EXTERNAL EXAMINER

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)

Principal

SSM Institute of Engineering and Technology

Kuttathupatti Village, Sindalagundu (Pe).

Palani Road, Dindigul - 624 002.

