AN EFFECTIVE PHISHING URL DETECTION USING ANFIS METHOD

A PROJECT REPORT

Submitted by

PRADEESHYUVAN P (922119104027)

RAM PRASATH A (922119104035)

SUJIT SUKESSH S (922119104044)

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 "AN EFFECTIVE PHISHING URL DETECTION USING ANFIS METHOD" is the bonafide work of Pradeeshyuvan P (922119104027), Ram Prasanth A (922119104035) and Sujit Sukessh S (922119104044) who carried out the project work under my supervision.

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.

SIGNATURE

Mr. G.MURUGAN M.E.,

SUPERVISOR

ASSISTANT PROFESSOR

DEPARTMENT OF CSE

SSM INSTITUTE OF ENGINEERING

AND TECHNOLOGY

DINDIGUL - 624 002.

Submitted for the University project vivavoce held on 17.05.2003

INTERNAL EXAMINER

To DINDIGITY OF THE BUILD OF THE BUILDING OF T

EXTERNAL EXAMINER

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)
Principal
SSM Institute of Engineering and Technology
Kuttathupatti Village, Sindalagundu (Pc)
Palani Road, Dindigul - 624 002.

II