

A Project Report

On

TMACS:A Robust and Verifiable Threshold Multi-Authority Access Control System In Public Cloud Storage

Submitted in partial fulfillment for the award of the Degree of

MASTER OF COMPUTER SCIENCE

By

K.Naga Lakshmi Durga

(Y18MCS102014)

Under the Esteemed Guidance of

Smt. T Keerthi MCA,

Head of Department,

Department of computer science.



Department of computer science

Adusumilli Gopala Krishnaiah &

Sugarcane Growers Siddhartha Degree

College of Arts and Science, Vuyyuru

(An Autonomous College in the jurisdiction of Krishna University)

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2019-2020

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CERTIFICATE

This is to certify that the project work entitled, **"TMACS:A Robust and Verifiable Threshold Multi-Authority Access Control System In Public Cloud Storage"** is a bonified work of **Ms.K.Naga Lakshmi Durga** bearing Redg. No: **Y18MCS102014** submitted to the faculty of Computer Science, in partial fulfilment of the requirements for the award of the degree of **MASTER OF SCIENCE** in **COMPUTER SCIENCE** from **A,G & S. G. Siddhartha Degree College , Vuyyuru.**


Project Guide

Smt. T Keerthi MCA

Head of Department

Department of Computer Science,

A.G&S.G SIDDHARTHA COLLEGE,

VUYYURU


Head of department

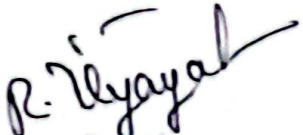
Smt. T Keerthi MCA

Head of Department

Department of Computer Science

A.G&S.G SIDDHARTHA COLLEGE,

VUYYURU


signature of the Examiner