

**ASSURED CLOUD TRANSACTIONS BY MAINTAINING
EQUIVALENT ACCURACY, PERFORMANCE AND
PRECISION**

A mini project report submitted to

Jawaharlal Nehru Technological University

in partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

Submitted by

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Under the guidance of

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GURUNANAK INSTITUTE OF TECHNOLOGY

(Affiliated to Jawaharlal Nehru Technological University, Hyderabad)

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GURU NANAK INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that the mini-project entitled “**ASSURED CLOUD TRANSACTIONS BY MAINTAINING EQUIVALENT ACCURACY, PERFORMANCE AND PRECISION**” that is being submitted by the following students, a bonafide work of **Mr.ADICHERLA VENKATASAI** bearing Roll No: **14831A0505**, **Ms.AKSHARA SAI** bearing Roll No: **14831A0514**, **Ms.RISHITHA REDDY** bearing Roll No: **14831A0519** ,in partial fulfilment of the requirements for the degree of Bachelor of Technology in Computer Science & Engineering by Jawaharlal Nehru Technological University is record of bonafide work carried out by them under my guidance and supervision.

The results embodied in this Mini-project report have not been submitted to any other University or Institute for award of any Degree or Diploma.

Internal Guide

(Mr. FAROOQ MOHAMMED)

Assistant Professor

Project Coordinator

(Mr. N.SRI HARI RAO)

Associate Professor

(Dr.S.SENTHIL KUMAR)

External Examiner

Head of Department

ACKNOWLEDGEMENT

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DECLARATION

We hereby declare that mini project report entitled “**ASSURED CLOUD TRANSACTIONS BY MAINTAINING EQUIVALENT ACCURACY, PERFORMANCE AND PRECISION**” is the work done by **Mr.ADICHERLA VENKATASAI** bearing Roll No: **14831A0505**, **Ms.AKSHARA SAI** bearing Roll No: **14831A0514**, **Ms.RISHITHA REDDY** bearing Roll No: **14831A0519** towards the fulfillment of the requirement for the award of the degree of Bachelor Of Technology In Computer Science And Engineering To Jawaharlal Nehru Technological University,Hyderabad A.Y:2017-2018, is the result of the work carried out under the guidance of **Mr.FAROOQ MOHAMMED**, Assistant Professor, Guru Nanak Institute Of Technology,Hyderabad.

We further declare that the project report has not been previously submitted before either in part or full for the award of any degree or any diploma by any organisation or any universities.

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