

A
Project Report

On

**A PROFIT MAXIMIZATION SCHEME
WITH GUARANTEED QUALITY OF SERVICE IN CLOUD COMPUTING**
Submitted to

Department of
Computer Science and Engineering

By

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Under the guidance

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2022-2023

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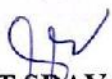
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



CERTIFICATE

This is to certify that the project entitled “**A PROFIT MAXIMIZATION SCHEME WITH GUARANTEED QUALITY OF SERVICE IN CLOUD COMPUTING**” is submitted by ASHNA AROOSA(206Y1A6703), KUCHANA SADWIKKA SREE(206Y1A6716), BHUPATHI SRAVYA(206Y1A6704) and DEERAVATH ROOPA(206Y1A6708) to the department of Computer Science and Engineering during academic year 2022-23.


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ABSTRACT

The Multi Control Banking Technique System Interface is targeted to the future banking solution for the users who is having multiple bank accounts in multiple banks. This interface integrates all existing banks and provides business solutions for both retail and corporate.

This system acts as a standard interface between the clients and all the banks, By using this portal any client who maintain accounts in various banks can directly log on to Multi Control Banking Technique System Interface and make any kind of transactions. In the backend, system will take care of the entire obligation required in order to carry on transaction smoothly



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