



Maharashtra Shikshan Samiti's

Maharashtra Mahavidyalaya, Nilanga

Affiliated to

Swami Ramanand Teerth Marathwada University, Nanded

A Project Report

"RTO MANAGEMENT SYSTEM"

Submitted for the award of degree of

BCA (Bachelor of Computer Application)

By:

Miss. Kale Nikita Sandesh

Miss. Kambale Rajini Dnyanoba

Miss. Kambale Kajal Shesherrao

Exam Seat No.:

In

Year: 2023-24

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Maharashtra Shikshan Samiti's
Maharashtra Mahavidyalaya, Nilanga.

CERTIFICATE


This is to certify that the project entitled "RTO MANAGEMENT SYSTEM" must
been carried out by kale Nikita Sandesh, Ragini Dnyanoba kamble and kamble Kajal
Shesherao under my guidance in partial fulfilment of the degree i.e., Bachelor of Computer
Application of SRTMU, Nanded during the academic year 2023-24


Name of Guide

Mr. Girish patil

Guide

Mr. Girish patil (Faculty of BCA)


Name of Head of Department
Department of Computer Sciences
Maharashtra Mahavidyalaya, Nilanga
Mr. Madarse R.S.

Department of Computer

Application


PRINCIPAL

Maharashtra Mahavidyalaya
NILANGA-413521 Dist. Latur

Declaration

We, the undersigned, here by, declare that this report entitled "RTO MANAGEMENT SYSTEM" is a genuine work prepared by me under the guidance of Mr.Girish patil

The empirical finding in the project is based on data collected by me and my friend. The matter presented in this project is not copy from any source. I understand that, any such copy is liable to be punished in way the university authorized deems to fit. This work has not been for the award of any degree or diploma, either to **SRTMU**, Nanded or any other University.

This work is humbly submitted to **SRTMU**, Nanded University, for the award of degree in Bachelor of Computer Application

Date: -

Place: -

Miss. kale Nikita Sandesh
Miss.kamble Ragini Dnyanoba.
Miss.kamble kajal shesherao

ACKNOWLEDGEMENT

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Last but not in least we would like to thank all who helped and motivated us.

With Sincere Thanks,



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1. Abstract:-

The project "RTO MANAGEMENT SYSTEM" is proposed to install a system that shall enable the proposed RTO SYSTEM interface with the existing system with maximum accuracy. This project is very useful for those who are concerned with the different processes on RTO.

During study phase, we have done a preliminary analysis sufficient depth to permit a technical and economic evaluation of proposed system.

As a total manpower based system is currently running for the whole procedures, designing a new system which makes the whole process online, demands a deep knowledge about the existing system. Throughout the project we focus on presenting information and commands in an easy and intelligible manner.

The purpose of our RTO management system is to provide a leading technological tool for the ease of RTO functions such as Registration, Learners License, and Fitness etc....

It will reduce considerably the difficulties faced on existing system, with minimum error and difficulties'