**VISVESVARAYA TECHNOLOGICAL UNIVERSITY**

Jnana Sangama, Belagavi-590018



**A WTA MINI PROJECT REPORT**

**“ONLINE EXAM COLLEGE WEB APPLICATION”**

*Submitted in Partial fulfilment of the requirement for award of degree of*

**BACHELOR OF ENGINEERING**

**IN**

**COMPUTER SCIENCE AND ENGINEERING**

By

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# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

**East Point College of Engineering and Technology**

**Jnana Prabha, Bidarahalli, Virgo Nagar Post, Bengaluru, Karnataka 560049**

## 2020-2021



**East Point College of Engineering and Technology**

**Jnana Prabha, Bidarahalli, Virgo Nagar Post, Bengaluru, Karnataka 560049**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

# CERTIFICATE

This is to certify that the mini project work entitled “ONLINE EXAM COLLEGE WEB APPLICATION” is a bonafide work carried out by RANVIJAY KUMAR SINGH H [1EP17CS068], DEEPOM CHOWDHURY [1EP17CS017] and SANTHOSH E [1EP17CS076] in the partial fulfilment of the requirements of VII semester of **BACHELOR OF ENGINEERING** in **COMPUTER SCIENCE AND ENGINEERING** in **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, Belagavi,** during the year **2020-2021.**

It is certified that corrections/suggestions recommended for the mini project have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements in respect of WEB **TECHNOLOGY LABORATORY (17CSL77)** prescribed for the

Bachelor Degree in Engineering.

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**Signature of Guide Signature of Guide Signature of HOD**

**Mrs: Dr. Manimozhi Mr: Nityananada CR Mr: K Satheesh**

**Asst. Prof. Dept. of CSE, Asst. Prof. Dept. of CSE, Prof. and Head, Dept. of CSE,**

**EPCET, Bangalore EPCET, Bangalore EPCET, Bangalore**

## Name of the Examiners Signature with Date

**1.**..................................................................................

**2.**....................................... ................................................

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**RANVIJAY KUMAR SINGH H [1EP17CS068]**

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## ABSTRACT

Online Examinations are an important method of evaluating the success potential of students. This research effort the individuals under consideration were students who would be enrolling in computer courses or Technologies Registrations. A prototype of a web-based placement examination system is described from the standpoint of the research effort, end user, and software development.

An on-line educational system including exam processing and electronic journal features. An instructor builds a course based questions which on-line contain in identification of assignments. Which are compiled into an on-line exam syllabus?

Users enrolled in the platform may access the electronic details they provided and perform various functions with the on-line educational system in order to participate in the on-line examinations. Users can receive an on-line exam, having multimedia content, for the course, and they can electronically provide answers for the exam. And after Completion of their duration of exam they are provided the grade or marks secured in their examinations.