**OVERVIEW OF THEPROJECT**

The Online Examination System is an electronic application. This framework will help the college/Institution to assess the inquiry have different alternative with one right reply. The college/Institution can direct the online examination and report the outcome in a couple time.

The examination office is in charge of the creating the inquiry paper and it would be totally secure. Online Examination framework give remotely access to understudies. It assists the inspector with reducing the work of leading exam, checking answer sheets and producing result. All this work is finished by the machine.

All the information is put away on the server. What’s more, customers can get to these databases and give exam. There are two sorts of exam segment Practice and Real test. Understudies can give both tests. Right answer will be highlighted in diverse shading. Subsequent to submitting test the outcome will be created and examinations is done on the premise of result and send it to every single understudy

* 1. **MODULEDESCRIPTION**

The main module in this project are listed below

* Student Registration
* Add questions & answers
* Admin & student login
* Take Exam
* Exam result

1. **Student Registration**

This module collects the information about the student, which collect name, roll number, register number and class details. It may depend on the school or college once student has registered can able to attend the test.

1. **Add questions & answers**

Admin or teachers create the question and answer to the question registration screen and update the answer first. Then the system validates the question and answers and provide the results.

1. **Admin & student login**

Here admin login is act as a register and questions sheet, and student login will be used to attend the test

1. **Take Exam**

Once the student after login can attend the exam, here there’s a limitation time to attend the exam, which has strictly followed by the admin.

1. **Exam result**

The exam result can be generated with in a second, background it’s validated the question and suitable answers, here the minus marks also we are focusing to implement.