

# Mawlana Bhashani Science and Technology University Santosh, Tangail-1902.

## **Project Report**

### **Department of Information and Communication Technology**

**Report Name:Online Examination** 

**Course Title:** Software development Project-II

Course Code: ICT-3110

Submitted By	Submitted To
ID: IT-17047 IT-17049 IT-17055 IT-17059 Session: 2016-17 3rd Year 1st Semester Dept. of Information & Communication Technology, MBSTU.	Nazrul islam Assistant Professor Dept. of Information & Communication Technology, MBSTU.

Performance Date: Submission Date:

#### Project Name-Online examination project

#### Overview

#### **About Online Exam**



#### Project Description Here...

Online examination system is a project where user can give Quiz examination ,in this project there has two panel. They are-

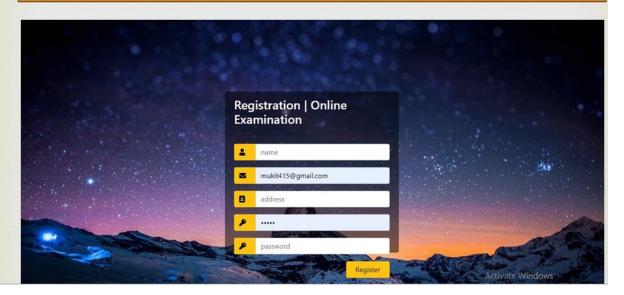
- ✓ Admin Panel
- ✓ Exam Panel
- Admin panel can insert, delete, edit Question and Exam Panel can only see the Question and answer it. They have no access to modify it. Then the Admin Panel Judge the given Answers and show the result.

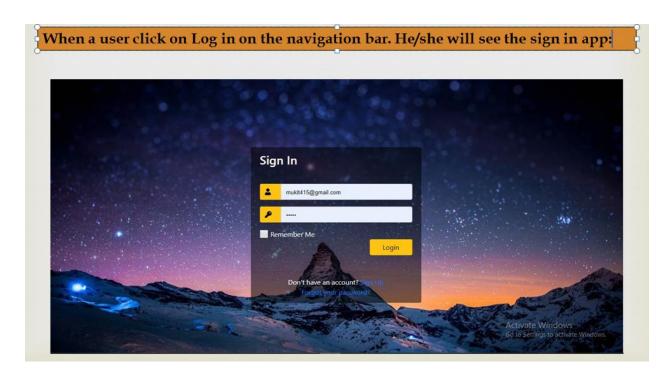
#### Frontend Image of the project:



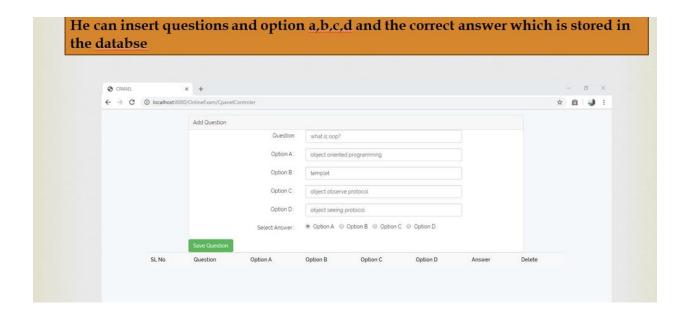
#### Registration panel:

First of all, a student should sign up to this application. After completing the registration form, he must click on the register button.

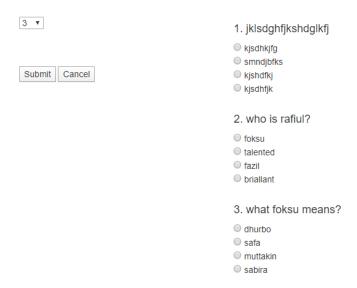




#### image of inserting Questions of the admin:



#### User plane: (Exam paper)



#### Result:

Then he gets the question paper and option of the question where he chose his desirable option and submit it by <u>compeleting</u> all the answers and he will notify for that the no. of <u>correct</u> and incorrect answer

Result Sheet					
Name	Email Address	Total Question	Right Answer	Wrong Answer	No Answer
Mukit	mukit415@gmail.com	3	3	0	0
razu	razu17047@gmail.com	3	3	0	0
miran	miran420@gmail.com	3	2	1	0
rafichura	rafiul18016@gmail.com	1	1	0	0

#### team member:

ONLINE\_EXAM Home Team ~ Login Sign Up

#### **Our Team**



Abdul Mukit



Razu Ahamed



Rasel Mridha



Riaz Uddin ASSISTANT PROGRAMME

Activata Mindows

#### Using language:

Frontend Code:	Html, css, javascript, jsp, Bootstrap theme.
Backend Code:	Java, servlet,jsp,database.