

## UNIVERSITY INTERNAL JOB ACTIVITY

**DETAILS** : UIU Internal Job activities management system is a way to do all activities via the website where Department can start recruitment for UA/Grader, Faculty can ask UA/Grader from the department if needed otherwise department will publish all the course and section list for every faculty members and after starting recruitment students can apply for the suitable post. There will have recommendation options where students are able to ask for recommendations from faculty to be UA/Graders for a particular course. If they get a recommendation then the department will consider that along with their CGPA and they will be the first priority in the priority queue with other competitors who don't have any recommendations. Besides we've tried to include all necessary interactions with Faculty and the student who is selected for UA/Grader. After that a task option will be open automatically for both selected students and associated faculties. Inside that task section faculty can give task (making question, collecting resource, updating evaluation, etc) to his/her associated students. And student will be able to submit their work to the faculty members, and keep taking feedback form faculty. Department and Faculty will be able to post job circulars of a company and students will be able to see that post and those post will be sorted by most recent. And also they will be able to manage those post. There is also a THESIS PROJECT section, where student able to start a project and add group members. If they need more members, they will be able to post this thesis information to gather more interested student. And the project leader will manage those things. After selecting suitable members, they will be able to look for supervisor for their project. Leader will be able to propose their project ideas to the desire faculty members. And Faculty member will be able to view requested project details. And after accepting the project proposal this whole information will automatically submitted to department. And department can generate a pdf of those lists.

## USER GUIDELINE – HOMEPAGE(index.php)



**United International University**  
QUEST FOR EXCELLENCE

[HOME](#) [FACULTY MEMBERS](#) [LOGIN](#) [SIGN UP](#)



**Job List  
at  
UIU**

### Faculty

Lecturers are subject experts who design, develop, and deliver material using a range of methods and platforms. They create course material, lesson plans, and curricula, conduct research and fieldwork, engage with students, assist with processing applications, and also attend interviews, conferences, and meetings.

### Lab Assistant

Lab Assistant is a job where Job responsibility is to serve the Faculty in lab and fix all issues in lab. like Air Condition Temperature handling, Fix PC Problems and other stuffs.

### Accountant

An Accountant helps businesses make critical financial decisions by collecting, tracking, and correcting the company's finances. They are responsible for financial audits, reconciling bank statements, and ensuring financial records are accurate throughout the year.

### Receptionist

A Receptionist's duties and responsibilities include greeting visitors, helping them navigate through an office, and

## LIST OF FACULTY MEMBERS(facultymembers.php)

By clicking the faculty members section from the menu bar a list of faculty members will be shown.



**United International University**  
QUEST FOR EXCELLENCE

|      |                 |       |         |
|------|-----------------|-------|---------|
| HOME | FACULTY MEMBERS | LOGIN | SIGN UP |
|------|-----------------|-------|---------|

### All Faculty Members List

| SL | Name                         | Designation | Official Email         |
|----|------------------------------|-------------|------------------------|
| 1  | Dr. Mohammad Nurul Huda      | Professor   | mnh@cse.uui.ac.bd      |
| 2  | Afzal Ahmed                  | Professor   | afzal@ce.uui.ac.bd     |
| 3  | Rumana Afrin                 | Professor   | rumana@ce.uui.ac.bd    |
| 4  | Farzana Rahman               | Professor   | farzana@ce.uui.ac.bd   |
| 5  | Md. Shahriar Ahmed Chowdhury | Professor   | shahriar@eee.uui.ac.bd |
| 6  | SWAKKHAR SHATABDA            | Professor   | swakkhar@cse.uui.ac.bd |
| 7  | Akib Zaman                   | Lecturer    | akib@cse.uui.ac.bd     |
| 8  | Farhan Anan Himu             | Lecturer    | himu@cse.uui.ac.bd     |
| 9  | Sadia Islam                  | Lecturer    | sadia@cse.uui.ac.bd    |
| 10 | Md Tarek Hasan               | Lecturer    | tarek@cse.uui.ac.bd    |
| 11 | Helena Bulbul                | Lecturer    | helena@eee.uui.ac.bd   |
| 12 | ABHIJEET ACHARJEE JEET       | Lecturer    | abhijeet@ce.uui.ac.bd  |
| 13 | Md. Abir Hassan              | Lecturer    | ahassan@cse.uui.ac.bd  |

## LOGIN/REGISTER

Student will be able to login with their university student ID and Password. (s\_login.php)

Login

Not registered yet [Register Here](#)

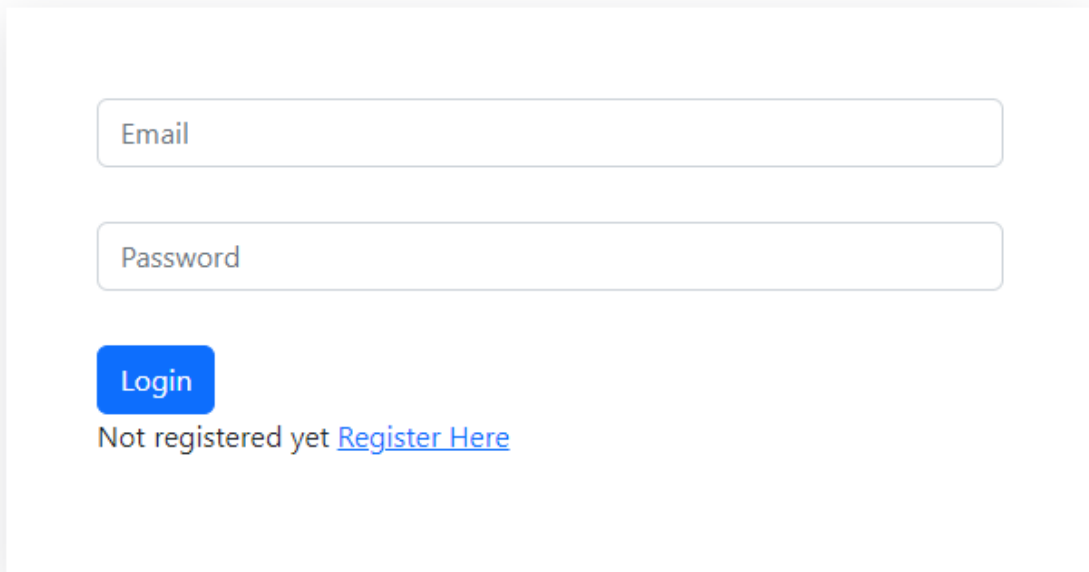
No account? Simply register from SIGNUP section of home page or clicking “Register Here”.

(s\_signup.php)



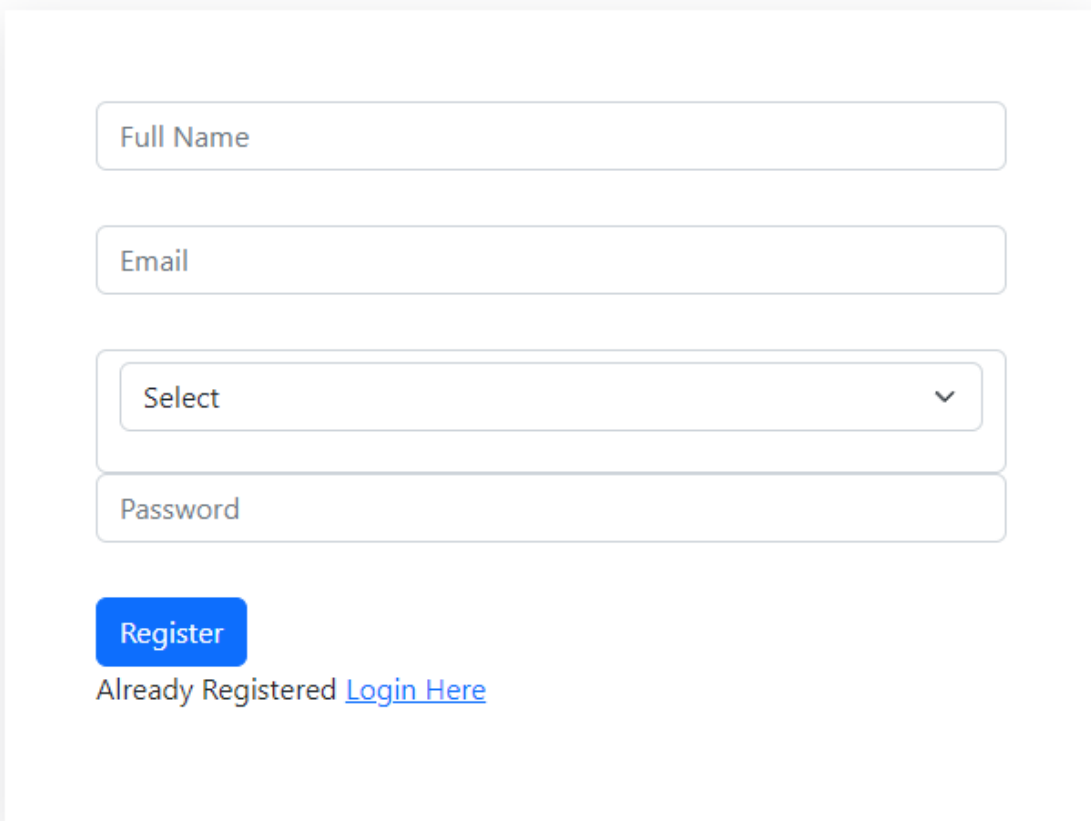
Already Registered [Login Here](#)

Faculty members will be able to login using their university email and password. (f\_login.php)



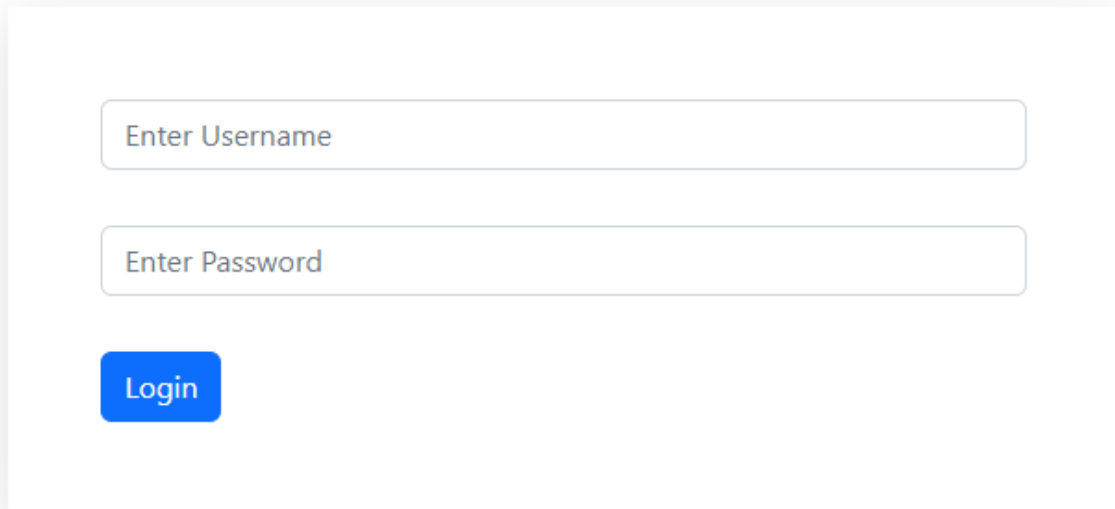
A login form for faculty members. It consists of two text input fields: the first is labeled "Email" and the second is labeled "Password". Below these fields is a blue button with the text "Login". Under the button, there is a text label "Not registered yet" followed by a blue hyperlink that says "Register Here".

And also able to register using necessary information and so on. (f\_signup.php)



A registration form for faculty members. It contains four input fields: "Full Name", "Email", a dropdown menu with the text "Select" and a downward arrow, and "Password". Below these fields is a blue button labeled "Register". Under the button, there is a text label "Already Registered" followed by a blue hyperlink that says "Login Here".

For Admin Panel we set the username : admin && password : admin (a\_login.php)

A login form with two input fields and a button. The first field is labeled "Enter Username" and the second is labeled "Enter Password". Below the fields is a blue button labeled "Login".

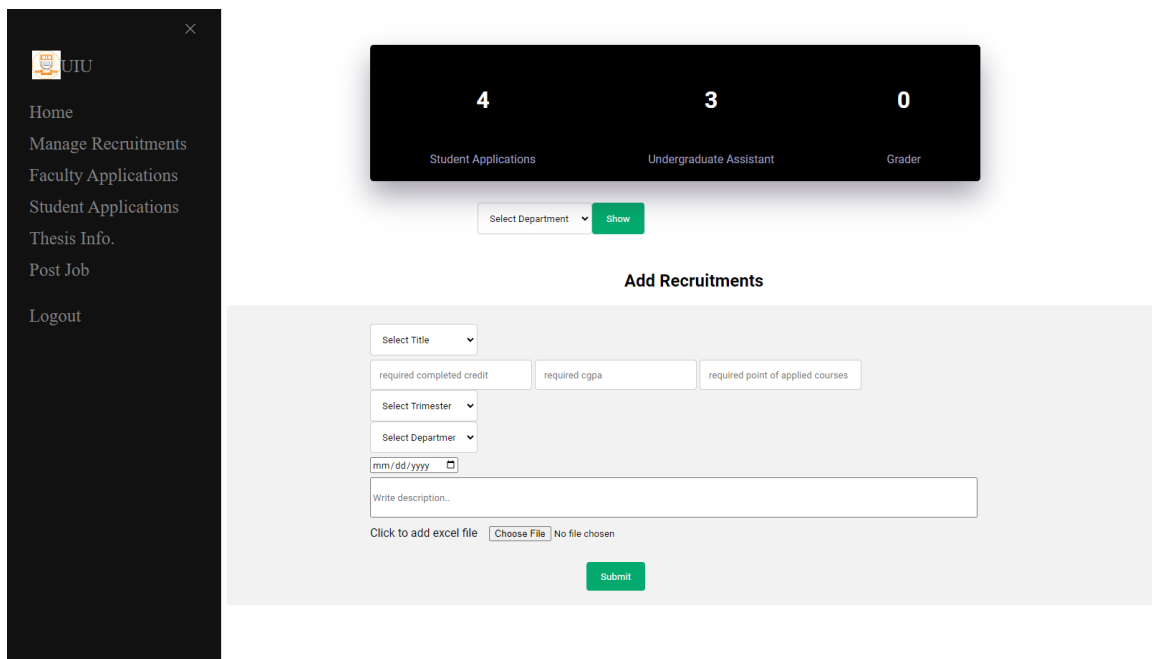
Enter Username

Enter Password

Login

Lets start with the admin panel.

## ADMIN PANEL (a\_home.php)

The admin panel home page features a dark sidebar on the left with a menu: Home, Manage Recruitments, Faculty Applications, Student Applications, Thesis Info, Post Job, and Logout. The main content area has a black header with three live counts: 4 Student Applications, 3 Undergraduate Assistant, and 0 Grader. Below this is a "Select Department" dropdown and a green "Show" button. The "Add Recruitments" section contains a form with fields for "Select Title", "required completed credit", "required cgpa", "required point of applied courses", "Select Trimester", "Select Departmer", a date picker (mm/dd/yyyy), and a text area for "Write description..". At the bottom, there is a "Click to add excel file" link, a "Choose File" button, and a "No file chosen" status, followed by a green "Submit" button.

UIU

Home

Manage Recruitments

Faculty Applications

Student Applications

Thesis Info.

Post Job

Logout

4 3 0

Student Applications Undergraduate Assistant Grader

Select Department Show

Add Recruitments

Select Title

required completed credit required cgpa required point of applied courses

Select Trimester

Select Departmer

mm/dd/yyyy

Write description..

Click to add excel file Choose File No file chosen

Submit

**LIVE COUNT :** Here on admin homepage panel at the top of the page there is a live count of all students application and how many got selected for which post for every department. Department will be able to view these live count by choosing department and clicking “SHOW” button.

**RECRUITMENT :** On “add recruitment” section department will able to start a recruitment for UA/Grader. And at the bottom there is a file choosing section where department will be able to publish the list of courses and sections where UA/Grader is needed.

**FILE FORMAT :** Here on the file choosing section a excel (.csv) file is required. And also have to maintain the following sequence COURSE NAME, COURSE ID, SECTION, TIME, FACULTY EMAIL.

Using the faculty email that course will be automatically added on the faculty home page “List of applied courses for assistant section”.

|    | A  | B        | C | D             | E                     | F |
|----|--|----------|---|---------------|-----------------------|---|
| 1  | Data Structure and Algorithms II           | CSE 2217 | A | 10.05 - 11.35 | tarek@cse.uiu.ac.bd   |   |
| 2  | Electrical Circuit                         | EEE 2113 | C | 11.30 - 1.30  | akib@cse.uiu.ac.bd    |   |
| 3  | Data Structure and Algorithms I Laboratory | CSE 2216 | B | 8.30 - 10.05  | sadia@cse.uiu.ac.bd   |   |
| 4  | Digital Logic Design Lab                   | CSE 1326 | A | 2.00 - 4.00   | ahassan@cse.uiu.ac.bd |   |
| 5  | Digital Logic Design Lab                   | CSE 1326 | B | 8.30 - 10.05  | ahassan@cse.uiu.ac.bd |   |
| 6  | Digital Logic Design Lab                   | CSE 1326 | C | 8.30 - 10.05  | mnh@cse.uiu.ac.bd     |   |
| 7  | Digital Logic Design                       | CSE 1325 | A | 10.05 - 11.35 | ahassan@cse.uiu.ac.bd |   |
| 8  | Digital Logic Design                       | CSE 1325 | B | 10.05 - 11.35 | akib@cse.uiu.ac.bd    |   |
| 9  | Digital Logic Design                       | CSE 1325 | C | 8.35 - 10.05  | ahassan@cse.uiu.ac.bd |   |
| 10 | Database Management Systems                | CSE 3521 | A | 10.05 - 11.35 | himu@cse.uiu.ac.bd    |   |
| 11 | Database Management Systems                | CSE 3521 | B | 8.35 - 10.05  | himu@cse.uiu.ac.bd    |   |
| 12 | Database Management Systems                | CSE 3521 | C | 10.05 - 11.35 | sadia@cse.uiu.ac.bd   |   |
| 13 | Database Management Systems                | CSE 3521 | D | 8.35 - 10.05  | sadia@cse.uiu.ac.bd   |   |
| 14 | Database Management Systems Lab            | CSE 3522 | A | 2.00 - 4.00   | sadia@cse.uiu.ac.bd   |   |
| 15 | Database Management Systems Lab            | CSE 3522 | B | 11.00 - 1.30  | himu@cse.uiu.ac.bd    |   |
| 16 | Database Management Systems Lab            | CSE 3522 | C | 2.00 - 4.00   | himu@cse.uiu.ac.bd    |   |
| 17 | Database Management Systems Lab            | CSE 3522 | D | 11.00 - 1.30  | sadia@cse.uiu.ac.bd   |   |
| 18 | Data Structure and Algorithms I Laboratory | CSE 2216 | A | 11.30 - 1.30  | akib@cse.uiu.ac.bd    |   |
| 19 | Data Structure and Algorithms I Laboratory | CSE 2216 | F | 8.30 - 10.05  | tarek@cse.uiu.ac.bd   |   |
| 20 | Data Structure and Algorithms I Laboratory | CSE 2216 | C | 11.30 - 1.30  | akib@cse.uiu.ac.bd    |   |
| 21 | Data Structure and Algorithms I Laboratory | CSE 2216 | D | 2.00 - 4.00   | tarek@cse.uiu.ac.bd   |   |
| 22 | Data Structure and Algorithms I Laboratory | CSE 2216 | E | 11.30 - 1.30  | akib@cse.uiu.ac.bd    |   |
| 23 | Data Structure and Algorithms II lab       | CSE 2218 | A | 8.35 - 10.05  | akib@cse.uiu.ac.bd    |   |
| 24 | Data Structure and Algorithms II lab       | CSE 2218 | C | 2.00 - 4.00   | mnh@cse.uiu.ac.bd     |   |
| 25 | Data Structure and Algorithms II lab       | CSE 2218 | B | 2.00 - 4.00   | tarek@cse.uiu.ac.bd   |   |
| 26 | Data Structure and Algorithms II lab       | CSE 2218 | D | 8.35 - 10.05  | akib@cse.uiu.ac.bd    |   |
| 27 | Data Structure and Algorithms II           | CSE 2217 | B | 11.00 - 1.30  | tarek@cse.uiu.ac.bd   |   |
| 28 | Data Structure and Algorithms II           | CSE 2217 | C | 8.35 - 10.05  | mnh@cse.uiu.ac.bd     |   |
| 29 | Data Structure and Algorithms II           | CSE 2217 | D | 2.00 - 3.30   | mnh@cse.uiu.ac.bd     |   |
| 30 | Electrical Circuit                         | EEE 2113 | A | 11.00 - 1.30  | ahassan@cse.uiu.ac.bd |   |
| 31 | Electrical Circuit                         | EEE 2113 | B | 9.00 - 10.30  | ahassan@cse.uiu.ac.bd |   |
| 32 | Electrical Circuit                         | EEE 2113 | D | 9.00 - 10.30  | akib@cse.uiu.ac.bd    |   |
| 33 | Structured Programming Language            | CSE 1111 | A | 8.35 - 10.05  | akib@cse.uiu.ac.bd    |   |
| 34 | Structured Programming Language            | CSE 1111 | B | 9.00 - 10.30  | mnh@cse.uiu.ac.bd     |   |
| 35 | Structured Programming Language Laboratory | CSE 1112 | C | 2.00 - 4.00   | mnh@cse.uiu.ac.bd     |   |
| 36 | Structured Programming Language Laboratory | CSE 1112 | D | 11.00 - 1.30  | tarek@cse.uiu.ac.bd   |   |
| 37 | Structured Programming Language Laboratory | CSE 1112 | E | 2.00 - 4.30   | akib@cse.uiu.ac.bd    |   |

NOTE : File uploading is not mandatory.

## MANAGE RECRUITMENT(a\_managerecruitment.php)

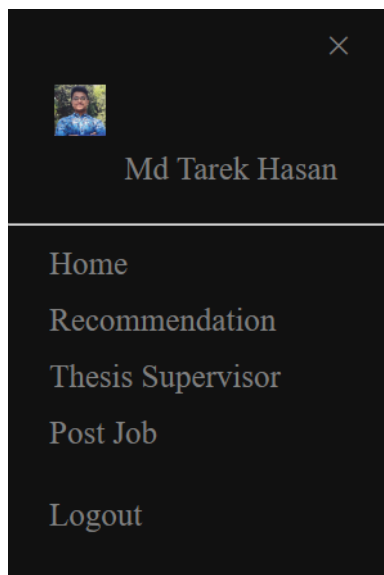
Department will also be able to manage those recruitment on manage recruitment section (admin navbar).



| Manage Recruitment Lists |  |               |                  |                      |           |   |            |                        |
|--------------------------|--|---------------|------------------|----------------------|-----------|---|------------|------------------------|
| Title                    | Department                             | Required cgpa | Completed Credit | Applied Course Grade | Trimester | Description   | Deadline   | DELETE                 |
| Undergraduate Assistant  | Computer Science And Engineering       | 3.80          | 80               | 4.00                 | Fall      | Student of United International University are highly encourage to apply. and do the best of their ability. | 2023-01-19 | <a href="#">DELETE</a> |
| Grader                   | Electrical And Electronics Engineering | 3.80          | 80               | 4.00                 | Fall      | Student of United International University are highly encourage to apply. and do the best                   | 2023-01-19 | <a href="#">DELETE</a> |

## FACULTY PANEL (f\_home.php)

faculty panel -> home



Here on “List of applied courses for assistant” section a list will be automatically added from the department recruitments published excel file (if these list exists properly on excel file with valied email address).



| List Of Applied Courses For Assistant      |                                  |         |           |               |           |                         |           |               |                        |
|--|----------------------------------|---------|-----------|---------------|-----------|-------------------------|-----------|---------------|------------------------|
| Course Name                                | Department                       | Section | Course ID | Time          | Trimester | Assistant Type          | Assistant | View          | Delete                 |
| Data Structure and Algorithms II           | Computer Science And Engineering | A       | CSE 2217  | 10.05 - 11.35 | Fall      | Undergraduate Assistant | Pending   | Not Available | <a href="#">DELETE</a> |
| Data Structure and Algorithms I Laboratory | Computer Science And Engineering | F       | CSE 2216  | 8.30 - 10.05  | Fall      | Undergraduate Assistant | Pending   | Not Available | <a href="#">DELETE</a> |
| Data Structure and Algorithms I Laboratory | Computer Science And Engineering | D       | CSE 2216  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending   | Not Available | <a href="#">DELETE</a> |
| Data Structure and Algorithms II lab       | Computer Science And Engineering | B       | CSE 2218  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending   | Not Available | <a href="#">DELETE</a> |
| Data Structure and Algorithms II           | Computer Science And Engineering | B       | CSE 2217  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending   | Not Available | <a href="#">DELETE</a> |
| Structured Programming Language Laboratory | Computer Science And Engineering | D       | CSE 1112  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending   | Not Available | <a href="#">DELETE</a> |
| Structured Programming Language Laboratory | Computer Science And Engineering | D       | CSE 1112  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending   | Not Available | <a href="#">DELETE</a> |

At the bottom of the home page there is a “Ask For UA/Grader” section where faculty member will be able to make an application for UA/Grader manually. And that application will be added with the “List Of Applied Courses For Assistant List”.

### Ask For UA/Grader

Select Assistant Type ▼

Course Name

Course ID

Select Department ▼

Section

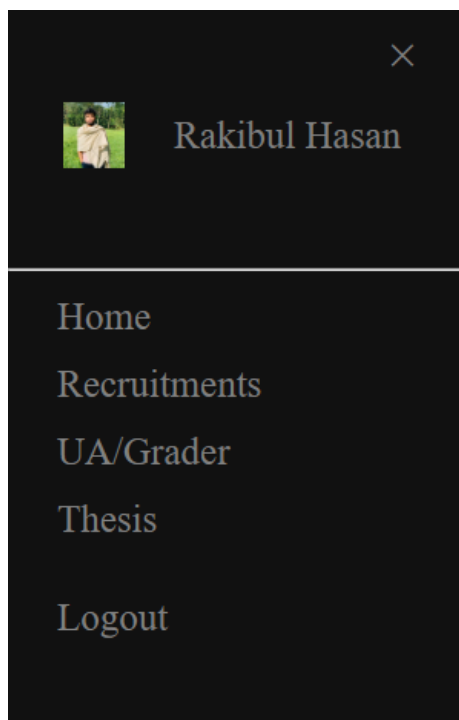
Time

Select Trimester ▼

Apply

## STUDENT PANEL (s\_recruitment.php)


Student panel -> Recruitments





When department start a recruitment, that recruitment will be shown in Recruitments section and Student will be able to apply and view list of the courses and sections by clicking the “Apply” and “View List” button.

Note : this will only show the recruitment for your department only. Suppose if you are a CSE dept. student then only CSE dept. recruitments will be shown to you.


Rakibul Hasan

Home  
Recruitments  
UA/Grader  
Thesis  
Logout

## Recent Recruitments

Department Of Computer Science And Engineering

**Title**

Undergraduate Assistant

**Description**

Student of United International University are highly encourage to apply. and do the best of their ability.

**Deadline**


2023-01-19

**Requirements**

CGPA : 3.80 | Completed Credit : 80 | Applied Course Grade : 4.00

Apply View List

Button clicked : “View List” (s\_viewlist.php) , all the list of courses and section you can apply.



### List Of Available Courses With Time And Section For Recruiting Undergraduate Assistant

| Course name                                | Course ID | Department                       | Class time    | Section | Trimester |
|--|-----------|----------------------------------|---------------|---------|-----------|
| Data Structure and Algorithms II           | CSE 2217  | Computer Science And Engineering | 10.05 - 11.35 | A       | Fall      |
| Electrical Circuit                         | EEE 2113  | Computer Science And Engineering | 11.30 - 1.30  | C       | Fall      |
| Data Structure and Algorithms I Laboratory | CSE 2216  | Computer Science And Engineering | 8.30 - 10.05  | B       | Fall      |
| Digital Logic Design Lab                   | CSE 1326  | Computer Science And Engineering | 2.00 - 4.00   | A       | Fall      |
| Digital Logic Design Lab                   | CSE 1326  | Computer Science And Engineering | 8.30 - 10.05  | B       | Fall      |
| Digital Logic Design Lab                   | CSE 1326  | Computer Science And Engineering | 8.30 - 10.05  | C       | Fall      |
| Digital Logic Design                       | CSE 1325  | Computer Science And Engineering | 10.05 - 11.35 | A       | Fall      |
| Digital Logic Design                       | CSE 1325  | Computer Science And Engineering | 10.05 - 11.35 | B       | Fall      |
| Digital Logic Design                       | CSE 1325  | Computer Science And Engineering | 8.35 - 10.05  | C       | Fall      |
| Database Management Systems                | CSE 3521  | Computer Science And Engineering | 10.05 - 11.35 | A       | Fall      |
| Database Management Systems                | CSE 3521  | Computer Science And Engineering | 8.35 - 10.05  | B       | Fall      |
| Database Management Systems                | CSE 3521  | Computer Science And Engineering | 10.05 - 11.35 | C       | Fall      |
| Database Management Systems                | CSE 3521  | Computer Science And Engineering | 8.35 - 10.05  | D       | Fall      |
| Database Management Systems Lab            | CSE 3522  | Computer Science And Engineering | 2.00 - 4.00   | A       | Fall      |
| Database Management Systems Lab            | CSE 3522  | Computer Science And Engineering | 11.00 - 1.30  | B       | Fall      |
| Database Management Systems Lab            | CSE 3522  | Computer Science And Engineering | 2.00 - 4.00   | C       | Fall      |
| Database Management Systems Lab            | CSE 3522  | Computer Science And Engineering | 11.00 - 1.30  | D       | Fall      |
| Data Structure and Algorithms I Laboratory | CSE 2216  | Computer Science And Engineering | 11.30 - 1.30  | A       | Fall      |
| Data Structure and Algorithms I Laboratory | CSE 2216  | Computer Science And Engineering | 8.30 - 10.05  | F       | Fall      |
| Data Structure and Algorithms I Laboratory | CSE 2216  | Computer Science And Engineering | 11.30 - 1.30  | C       | Fall      |
| Data Structure and Algorithms I Laboratory | CSE 2216  | Computer Science And Engineering | 2.00 - 4.00   | D       | Fall      |
| Data Structure and Algorithms I Laboratory | CSE 2216  | Computer Science And Engineering | 11.30 - 1.30  | E       | Fall      |
| Data Structure and Algorithms II lab       | CSE 2218  | Computer Science And Engineering | 8.35 - 10.05  | A       | Fall      |
| Data Structure and Algorithms II lab       | CSE 2218  | Computer Science And Engineering | 2.00 - 4.00   | C       | Fall      |
| Data Structure and Algorithms II lab       | CSE 2218  | Computer Science And Engineering | 2.00 - 4.00   | B       | Fall      |
| Data Structure and Algorithms II lab       | CSE 2218  | Computer Science And Engineering | 8.35 - 10.05  | D       | Fall      |
| Data Structure and Algorithms II           | CSE 2217  | Computer Science And Engineering | 11.00 - 1.30  | B       | Fall      |
| Data Structure and Algorithms II           | CSE 2217  | Computer Science And Engineering | 8.35 - 10.05  | C       | Fall      |
| Data Structure and Algorithms II           | CSE 2217  | Computer Science And Engineering | 2.00 - 3.30   | D       | Fall      |
| Electrical Circuit                         | EEE 2113  | Computer Science And Engineering | 11.00 - 1.30  | A       | Fall      |
| Electrical Circuit                         | EEE 2113  | Computer Science And Engineering | 9.00 - 10.30  | B       | Fall      |
| Electrical Circuit                         | EEE 2113  | Computer Science And Engineering | 9.00 - 10.30  | D       | Fall      |
| Structured Programming Language            | CSE 1111  | Computer Science And Engineering | 8.35 - 10.05  | A       | Fall      |
| Structured Programming Language            | CSE 1111  | Computer Science And Engineering | 9.00 - 10.30  | B       | Fall      |
| Structured Programming Language Laboratory | CSE 1112  | Computer Science And Engineering | 2.00 - 4.00   | C       | Fall      |
| Structured Programming Language Laboratory | CSE 1112  | Computer Science And Engineering | 11.00 - 1.30  | D       | Fall      |
| Structured Programming Language Laboratory | CSE 1112  | Computer Science And Engineering | 2.00 - 4.30   | E       | Fall      |
| Structured Programming Language Laboratory | CSE 1112  | Computer Science And Engineering | 11.00 - 1.30  | D       | Fall      |
| Electrical Circuit lab                     | EEE 2114  | Computer Science And Engineering | 9.00 - 10.30  | D       | Fall      |
| Electrical Circuit lab                     | EEE 2114  | Computer Science And Engineering | 11.00 - 1.30  | C       | Fall      |

Button clicked : “Apply” (s\_recruitmentapply.php) , now the apply process is much more easy and simple. Just enter the course code of the course you want to apply and the point of applied course that you got during your evaluation.

Button clicked : “Find” (s\_applymore.php) , after clicking find a list of available section with class time will be shown. Choose any section to complete the application. And the rest of the application information will automatically generate.

| Section | Class Time    | Action |
|---------|---------------|--------|
| A       | 10.05 - 11.35 | Choose |
| B       | 11.00 - 1.30  | Choose |
| C       | 8.35 - 10.05  | Choose |
| D       | 2.00 - 3.30   | Choose |

Back

Button clicked : “Choose”

Now,

**student panel -> UA/Grader** (from menu bar) (s\_uagrader.php)

a list of detailed applications will be shown that student made.

| Applied Courses Details          |           |         |                      |           |               |                         |                   |                 |                    |        |
|----------------------------------|-----------|---------|----------------------|-----------|---------------|-------------------------|-------------------|-----------------|--------------------|--------|
| Course name                      | Course ID | Section | Applied Course Point | Trimester | Class Times   | Assistant Type          | Recommended By    | Associated With | View Assigned Task | Delete |
| Data Structure and Algorithms II | CSE 2217  | A       | 4.00                 | Fall      | 10.05 - 11.35 | Undergraduate Assistant | No Recommendation | Pending         | Not Available      | DELETE |

Now in the “Applied Course Details” section table there is a “Recommended By” option, where student will be able to ask for recommendation to the faculty members. By clicking “ASK” button.

Button clicked : “ASK” (s\_ask.php) , after clicking ASK button a list of available faculty members will be shown for that particular course.

Ask For Recommendation To Faculty Members

BACK

| Faculty Name            | Section | Class Time    | Action |
|-------------------------|---------|---------------|--------|
| Md Tarek Hasan          | A       | 10.05 - 11.35 | ASK    |
| Md Tarek Hasan          | B       | 11.00 - 1.30  | ASK    |
| Dr. Mohammad Nurul Huda | C       | 8.35 - 10.05  | ASK    |
| Dr. Mohammad Nurul Huda | D       | 2.00 - 3.30   | ASK    |

Successfully Asked Recommendation





Back

### Faculty panel -> Recommendation (f\_recommendation.php)


On “List Of Recent Asked Recommendation From Student” section faculty will be able to see the list of student who asked for recommendation. And also will be to view student profile by clicking the “View Profile” option.

Lists Of Recent Asked Recommendations From Student

HOME

| Image   | Student Name           | Student ID | Student Profile | Course Name                      | Course ID | Mesage   | Accept | Reject |
|---|------------------------|------------|-----------------|----------------------------------|-----------|--|--------|--------|
|  | Rakibul Hasan          | 011202106  | View Profile    | Data Structure and Algorithms II | CSE 2217  | Rakibul Hasan Asked For Your Recommendation to be a Undergraduate Assistant          | Accept | Ignore |
|  | Sadman Sakib           | 011202279  | View Profile    | Data Structure and Algorithms II | CSE 2217  | Sadman Sakib Asked For Your Recommendation to be a Undergraduate Assistant           | Accept | Ignore |
|  | Prapti Modumder        | 011202112  | View Profile    | Data Structure and Algorithms II | CSE 2217  | Prapti Modumder Asked For Your Recommendation to be a Undergraduate Assistant        | Accept | Ignore |
|  | Mahmudur Rahman Tushar | 011202080  | View Profile    | Data Structure and Algorithms II | CSE 2217  | Mahmudur Rahman Tushar Asked For Your Recommendation to be a Undergraduate Assistant | Accept | Ignore |

Button clicked : “View Profile” , (f\_sprofile.php)



User Profile

User Details:

|                  |   |
|------------------|---|
| Name             | Rakibul Hasan   |
| Student ID       | 011202106   |
| Email            | rakib202106@bscse.uiu.ac.bd                             |
| CGPA             | 3.8   |
| Completed Credit | 89  |
| Department       | Computer Science And Engineering                        |
| Gender           | Male  |
| Website          | <a href="https://google.com">https://google.com</a>     |
| Github           | <a href="https://github.com">https://github.com</a>     |
| Facebook         | <a href="https://facebook.com">https://facebook.com</a> |
| Linkedin         | <a href="https://linkedin.com">https://linkedin.com</a> |

Recent Status


## Student panel -> UA/Grader (s\_uagrader.php)

After Accepting the recommendation request by the faculty the “Recommended By” section will be updated with faculty name and picture.



BACK























Applied Courses Details

| Course name                      | Course ID | Section | Applied Course Point | Trimester | Class Times   | Assistant Type          | Recommended By   | Associated With | View Assigned Task | Delete            |
|----------------------------------|-----------|---------|----------------------|-----------|---------------|-------------------------|--|-----------------|--------------------|-------------------|
| Data Structure and Algorithms II | CSE 2217  | A       | 4.00                 | Fall      | 10.05 - 11.35 | Undergraduate Assistant |  Md Tarek Hasan | Pending         | Not Available      | <div>DELETE</div> |

## Admin panel -> Faculty Application (a\_faculty\_application.php)


After selecting the department from at the top of the page by clicking “Select” button , a list of faculty application for assistant will be shown. This list include all the list from the excel file and also manual application done by faculty members. And this list is sorted in DESC order by ‘pending’



|   |                         |  |                                  |         |           |               |           |                         |           |                  | BACK |
|---|-------------------------|--|----------------------------------|---------|-----------|---------------|-----------|-------------------------|-----------|------------------|------|
| <div>Select Department</div>  |                         |  |                                  |         |           |               |           |                         |           |                  |      |
| List Of Faculty Applications For Assistant  |                         |  |                                  |         |           |               |           |                         |           |                  |      |
| Department Of Computer Science And Engineering                                      |                         |  |                                  |         |           |               |           |                         |           |                  |      |
| Faculty Image   | Faculty Name            | Course Name                                | Department                       | Section | Course ID | Time          | Trimester | Assistant Type          | Assistant | SELECT Assistant |      |
|  | Md Tarek Hasan          | Data Structure and Algorithms II           | Computer Science And Engineering | A       | CSE 2217  | 10.05 - 11.35 | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Akib Zaman              | Electrical Circuit                         | Computer Science And Engineering | C       | EEE 2113  | 11.30 - 1.30  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Sadia Islam             | Data Structure and Algorithms I Laboratory | Computer Science And Engineering | B       | CSE 2216  | 8.30 - 10.05  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Md. Abir Hassan         | Digital Logic Design Lab                   | Computer Science And Engineering | A       | CSE 1326  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Md. Abir Hassan         | Digital Logic Design Lab                   | Computer Science And Engineering | B       | CSE 1326  | 8.30 - 10.05  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Dr. Mohammad Nurul Huda | Digital Logic Design Lab                   | Computer Science And Engineering | C       | CSE 1326  | 8.30 - 10.05  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Md. Abir Hassan         | Digital Logic Design                       | Computer Science And Engineering | A       | CSE 1325  | 10.05 - 11.35 | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Akib Zaman              | Digital Logic Design                       | Computer Science And Engineering | B       | CSE 1325  | 10.05 - 11.35 | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Md. Abir Hassan         | Digital Logic Design                       | Computer Science And Engineering | C       | CSE 1325  | 8.35 - 10.05  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Farhan Anan Himu        | Database Management Systems                | Computer Science And Engineering | A       | CSE 3521  | 10.05 - 11.35 | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Farhan Anan Himu        | Database Management Systems                | Computer Science And Engineering | B       | CSE 3521  | 8.35 - 10.05  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Sadia Islam             | Database Management Systems                | Computer Science And Engineering | C       | CSE 3521  | 10.05 - 11.35 | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Sadia Islam             | Database Management Systems                | Computer Science And Engineering | D       | CSE 3521  | 8.35 - 10.05  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Sadia Islam             | Database Management Systems Lab            | Computer Science And Engineering | A       | CSE 3522  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Farhan Anan Himu        | Database Management Systems Lab            | Computer Science And Engineering | B       | CSE 3522  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Farhan Anan Himu        | Database Management Systems Lab            | Computer Science And Engineering | C       | CSE 3522  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Sadia Islam             | Database Management Systems Lab            | Computer Science And Engineering | D       | CSE 3522  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Akib Zaman              | Data Structure and Algorithms I Laboratory | Computer Science And Engineering | A       | CSE 2216  | 11.30 - 1.30  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Md Tarek Hasan          | Data Structure and Algorithms I Laboratory | Computer Science And Engineering | F       | CSE 2216  | 8.30 - 10.05  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Akib Zaman              | Data Structure and Algorithms I Laboratory | Computer Science And Engineering | C       | CSE 2216  | 11.30 - 1.30  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Md Tarek Hasan          | Data Structure and Algorithms I Laboratory | Computer Science And Engineering | D       | CSE 2216  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |
|  | Akib Zaman              | Data Structure and Algorithms I Laboratory | Computer Science And Engineering | E       | CSE 2216  | 11.30 - 1.30  | Fall      | Undergraduate Assistant | Pending   | SELECT           |      |













Now department will be able to select UA/Grader for faculty members.

Button clicked : “SELECT” (a\_select.php), after clicking SELECT button a list of student application (who applied for this course and section) will be shown. This list will be sorted firstly recommendation wise, secondly CGPA wise, thirdly completed credit wise, forthly Applied course point wise.

| Student Name           | Student ID | CGPA | Completed Credit | Applied Course Point | Recommended By   | Action                  |
|------------------------|------------|------|------------------|----------------------|--|-------------------------|
| Rakibul Hasan          | 011202106  | 3.8  | 89               | 4.00                 |  Md Tarek Hasan | <button>SELECT</button> |
| Sadman Sakib           | 011202279  | 3.9  | 92               | 4.00                 | Asked  | <button>SELECT</button> |
| Prapti Modumder        | 011202112  | 3.83 | 88               | 4.00                 | Asked  | <button>SELECT</button> |
| Mahmudur Rahman Tushar | 011202080  | 3.81 | 80               | 4.00                 | Asked  | <button>SELECT</button> |
| <button>Back</button>  |            |      |                  |                      |  |                         |


|                         |
|-------------------------|
| Successfully Associated |
| <button>Back</button>   |



After selecting a student that application will move at the bottom of the applications list (less priority now).

|   |                         |  |                                  |   |          |               |      |                         |   |                         |
|---|-------------------------|--|----------------------------------|---|----------|---------------|------|-------------------------|---|-------------------------|
|  | Md. Abir Hassan         | Electrical Circuit                         | Computer Science And Engineering | B | EEE 2113 | 9.00 - 10.30  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Akib Zaman              | Electrical Circuit                         | Computer Science And Engineering | D | EEE 2113 | 9.00 - 10.30  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Akib Zaman              | Structured Programming Language            | Computer Science And Engineering | A | CSE 1111 | 8.35 - 10.05  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Dr. Mohammad Nurul Huda | Structured Programming Language            | Computer Science And Engineering | B | CSE 1111 | 9.00 - 10.30  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Dr. Mohammad Nurul Huda | Structured Programming Language Laboratory | Computer Science And Engineering | C | CSE 1112 | 2.00 - 4.00   | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Md Tarek Hasan          | Structured Programming Language Laboratory | Computer Science And Engineering | D | CSE 1112 | 11.00 - 1.30  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Akib Zaman              | Structured Programming Language Laboratory | Computer Science And Engineering | E | CSE 1112 | 2.00 - 4.30   | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Md Tarek Hasan          | Structured Programming Language Laboratory | Computer Science And Engineering | D | CSE 1112 | 11.00 - 1.30  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Md. Abir Hassan         | Electrical Circuit lab                     | Computer Science And Engineering | D | EEE 2114 | 9.00 - 10.30  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Md. Abir Hassan         | Electrical Circuit lab                     | Computer Science And Engineering | C | EEE 2114 | 11.00 - 1.30  | Fail | Undergraduate Assistant | Pending   | <button>SELECT</button> |
|  | Md Tarek Hasan          | Data Structure and Algorithms II           | Computer Science And Engineering | A | CSE 2217 | 10.05 - 11.35 | Fail | Undergraduate Assistant |  Rakibul Hasan | <button>SELECT</button> |



## Student panel -> UA/Grader (s\_uagrader.php)

Now here, after selection for UA/Grader from the department, The “Associated with” section from the table will be updated from pending to associated faculty name and image. And selected student will be able to view the associated faculty profile by clicking ‘view profile’.



| Course name                      | Course ID | Section | Applied Course Point | Trimester | Class Times   | Assistant Type          | Recommended By   | Associated With  | View Assigned Task            | Delete                 |
|----------------------------------|-----------|---------|----------------------|-----------|---------------|-------------------------|--|--|-------------------------------|------------------------|
| Data Structure and Algorithms II | CSE 2217  | A       | 4.00                 | Fall      | 10.05 - 11.35 | Undergraduate Assistant |  Md Tarek Hasan |  Md Tarek Hasan <a href="#">View Profile</a> | <a href="#">Click To View</a> | <a href="#">DELETE</a> |

Button clicked : “View Profile” (s\_fprofile.php)



### User Profile

Faculty Details:


|          |   |
|----------|---|
| Name     | Md Tarek Hasan  |
| Lecturer | At United International University                      |
| Email    | tarek@cse.uui.ac.bd                                     |
| Website  | <a href="https://google.com">https://google.com</a>     |
| Github   | <a href="https://github.com">https://github.com</a>     |
| Linkedin | <a href="https://linkedin.com">https://linkedin.com</a> |


And also a new option “Click to view” in the “View Assigned Task” will be open automatically.

## Faculty panel -> Home (f\_home.php)

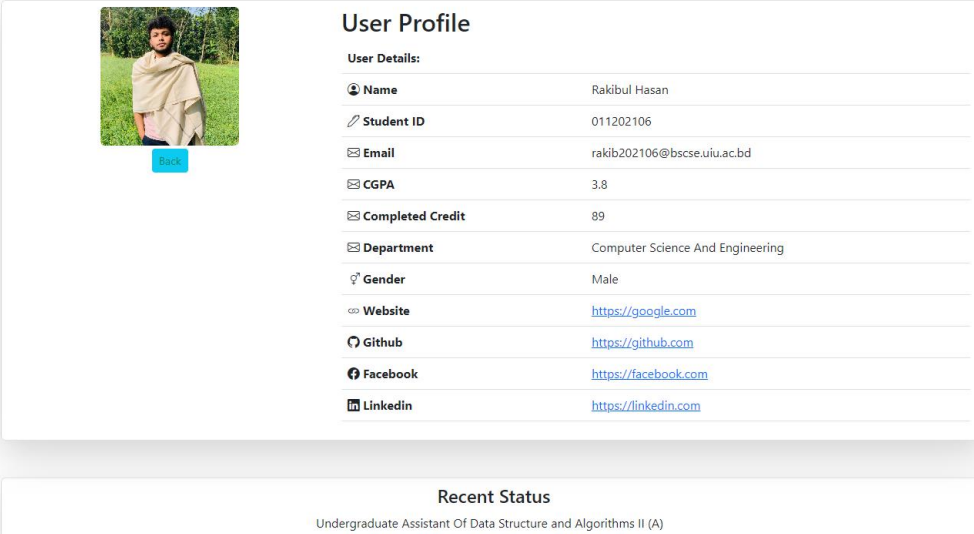
Here in the “Assistant” section inside the table, associated student name and image for UA/Grader will be updated from pending. And faculty will be able to view that student profile by clicking ‘View Profile’ button.

And here also a new option “Click To View” will be created in the View option.



| Course Name                                | Department                       | Section | Course ID | Time          | Trimester | Assistant Type          | Assistant  | View                          | Delete                 |
|--|----------------------------------|---------|-----------|---------------|-----------|-------------------------|--|-------------------------------|------------------------|
| Data Structure and Algorithms II           | Computer Science And Engineering | A       | CSE 2217  | 10.05 - 11.35 | Fall      | Undergraduate Assistant |  Rakibul Hasan <a href="#">View Profile</a> | <a href="#">Click To View</a> | <a href="#">DELETE</a> |
| Data Structure and Algorithms I Laboratory | Computer Science And Engineering | F       | CSE 2216  | 8.30 - 10.05  | Fall      | Undergraduate Assistant | Pending  | Not Available                 | <a href="#">DELETE</a> |
| Data Structure and Algorithms I Laboratory | Computer Science And Engineering | D       | CSE 2216  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending  | Not Available                 | <a href="#">DELETE</a> |
| Data Structure and Algorithms II lab       | Computer Science And Engineering | B       | CSE 2218  | 2.00 - 4.00   | Fall      | Undergraduate Assistant | Pending  | Not Available                 | <a href="#">DELETE</a> |
| Data Structure and Algorithms II           | Computer Science And Engineering | B       | CSE 2217  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending  | Not Available                 | <a href="#">DELETE</a> |
| Structured Programming Language Laboratory | Computer Science And Engineering | D       | CSE 1112  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending  | Not Available                 | <a href="#">DELETE</a> |
| Structured Programming Language Laboratory | Computer Science And Engineering | D       | CSE 1112  | 11.00 - 1.30  | Fall      | Undergraduate Assistant | Pending  | Not Available                 | <a href="#">DELETE</a> |

Button clicked : “View Profile”



The image shows a user profile card for Rakibul Hasan. On the left is a profile picture of a young man in a white shirt, with a blue 'Back' button below it. To the right, the title 'User Profile' is followed by a 'User Details:' section containing a table of personal and academic information. Below this table is a 'Recent Status' section indicating the user's current role as an Undergraduate Assistant.

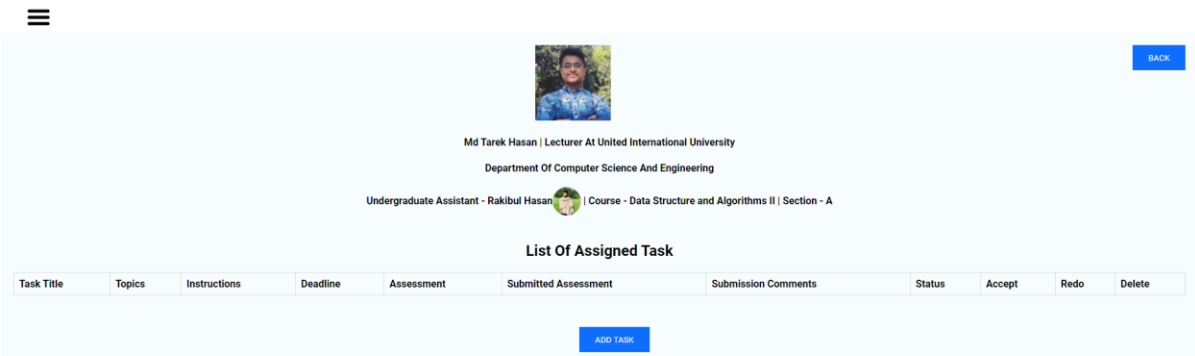
| User Details:    |   |
|------------------|---|
| Name             | Rakibul Hasan   |
| Student ID       | 011202106   |
| Email            | rakib202106@bscse.uiu.ac.bd                             |
| CGPA             | 3.8   |
| Completed Credit | 89  |
| Department       | Computer Science And Engineering                        |
| Gender           | Male  |
| Website          | <a href="https://google.com">https://google.com</a>     |
| Github           | <a href="https://github.com">https://github.com</a>     |
| Facebook         | <a href="https://facebook.com">https://facebook.com</a> |
| Linkedin         | <a href="https://linkedin.com">https://linkedin.com</a> |

**Recent Status**  
Undergraduate Assistant Of Data Structure and Algorithms II (A)

**About “Click To View” button for both student and faculty :** This option will make the interaction possible of student and faculty. After clicking the button a short profile for the student as a selected UA/Grader will be created and this repeat also for the faculty member as well.

Button clicked : “Click To View” (f\_taskprofile.php)

Here faculty will be able to give task to the associated UA/Grader. By clicking “ADD TASK”.



The image displays a faculty task management interface. At the top, there is a header bar with a hamburger menu icon on the left and a blue 'BACK' button on the right. Below the header, the profile of Md Tarek Hasan is shown, including his title as a Lecturer at United International University, his department, and his role as an Undergraduate Assistant for Rakibul Hasan. The main section is titled 'List Of Assigned Task' and contains a table with columns for Task Title, Topics, Instructions, Deadline, Assessment, Submitted Assessment, Submission Comments, Status, Accept, Redo, and Delete. At the bottom of the table is a blue 'ADD TASK' button.

| Task Title | Topics | Instructions | Deadline | Assessment | Submitted Assessment | Submission Comments | Status | Accept | Redo | Delete |
|------------|--------|--------------|----------|------------|----------------------|---------------------|--------|--------|------|--------|
|------------|--------|--------------|----------|------------|----------------------|---------------------|--------|--------|------|--------|

Button clicked : “ADD TASK” (f\_addtask.php).

☰

Data Structure and Algorithms II ( A )

BACK

make class test question

relational algebra,sql query, joining statement,sub query.

There will be 4 short questions and 2 summaries. make the short question from the relational algebra and subquery. and 2 summaries from the joining statement and SQL query.

01/20/2023


Add Assessment

Choose File 222 CSI 228 (A) assignment 02.docx (2).pdf

ADD

Button clicked : “ADD” (f\_taskprofile.php)


☰



BACK

Md Tarek Hasan | Lecturer At United International University

Department Of Computer Science And Engineering

Undergraduate Assistant - Rakibul Hasan  | Course - Data Structure and Algorithms II | Section - A

List Of Assigned Task

| Task Title               | Topics   | Instructions   | Deadline   | Assessment  | Submitted Assessment | Submission Comments | Status      | Accept                 | Redo                 | Delete                 |
|--------------------------|--|--|------------|---|----------------------|---------------------|-------------|------------------------|----------------------|------------------------|
| make class test question | relational algebra,sql query, joining statement,sub query. | There will be 4 short questions and 2 summaries. make the short question from the relational algebra and subquery. and 2 summaries from the joining statement and SQL query. | 2023-01-20 | 222 CSI 228 (A) assignment 02.docx (2).pdf <a href="#">View</a> | No Submission Yet    |                     | In Progress | <a href="#">Accept</a> | <a href="#">Redo</a> | <a href="#">Delete</a> |


ADD TASK

**Student panel -> UA/Grader (s\_uagrader.php)**

Button clicked : “Click To View” (s\_taskprofile.php)

Here the student(UA/Grader) will be able to see the task given by the associated faculty. And able to see how many days left with the deadline section. also able to view provided assessment for the task.


☰



BACK

Rakibul Hasan | Department Of Computer Science And Engineering

Undergraduate Assistant At United International University

Associated With Md Tarek Hasan  | Course - Data Structure and Algorithms II | Section - A


List Of Assigned Task

| Task Title               | Topics   | Instructions   | Deadline                  | Assessment                      | Submitted Assessment                                | Feedback | Status      |
|--------------------------|--|--|---------------------------|---------------------------------|---|----------|-------------|
| make class test question | relational algebra,sql query, joining statement,sub query. | There will be 4 short questions and 2 summaries. make the short question from the relational algebra and subquery. and 2 summaries from the joining statement and SQL query. | 2023-01-20<br>5 days left | <a href="#">View Assessment</a> | <a href="#">Add Submission</a><br>No Submission Yet |          | In Progress |

Now student can submit their work to the faculty by clicking the “Add Submission” button.



Button clicked : “Add Submission” (s\_tasksubmit.php)

Submit Assessment To Md Tarek Hasan


Course - Data Structure and Algorithms II | Section - A

Add Assessment

Choose File

222 CSI 228 (A) assignment 02.docx (2).pdf

Sir, I have done the work you ask for, please let me know if their any correction needed.





SUBMIT

Back

Button clicked : “SUBMIT” (s\_taskprofile.php)


Here “Submitted Assessment” section will be update by the last submission time and date and also able to view submitted assessment by clicking the “View Submission”.





Rakibul Hasan | Department Of Computer Science And Engineering

Undergraduate Assistant At United International University

Associated With Md Tarek Hasan | Course - Data Structure and Algorithms II | Section - A


BACK


List Of Assigned Task

| Task Title               | Topics   | Instructions  | Deadline                                     | Assessment                                 | Submitted Assessment   | Feedback    | Status      |
|--------------------------|--|---|--|--|--|-------------|-------------|
| make class test question | relational algebra,sql query, joining statement,sub query. | <div>There will be 4 short questions and 2 summaries, make the short question from the relational algebra and subquery and 2 summaries from the joining statement and subquery.</div> | <div>2023-01-20</div> <div>5 days left</div> | <div><a href="#">View Assessment</a></div> | <div><div>Add Submission</div><div>Last Submission : 15-01-23 AT 15:07</div><div><a href="#">View Submission</a></div></div> | <div></div> | In Progress |

**Now on Faculty panel -> Back to the (f\_taskprofile.php)**

Here, After student submit their work, the “Submitted Assessment” and “Submission Comments” will be update with the last submission date and time of the UA/Grader. Faculty will be able to view that submission by clicking “View Submission”.





BACK

Md Tarek Hasan | Lecturer At United International University  
Department Of Computer Science And Engineering  
Undergraduate Assistant - Rakibul Hasan | Course - Data Structure and Algorithms II | Section - A

### List Of Assigned Task

| Task Title               | Topics   | Instructions   | Deadline   | Assessment   | Submitted Assessment   | Submission Comments   | Status      | Accept                 | Redo                 | Delete                 |
|--------------------------|--|--|------------|--|--|---|-------------|------------------------|----------------------|------------------------|
| make class test question | relational algebra,sql query,joining statement,sub query | There will be 4 short questions and 2 summaries. make the short question from the relational algebra and subquery and 2 summaries from the joining statement and subquery. | 2023-01-20 | 222 CSI 228 (A) assignment 02.docx (2).pdf<br><a href="#">View</a> | Last Submission : 15-01-23 AT 15:07<br><a href="#">View Submission</a> | Sir, I have done the work you ask for, please let me know if their any correction needed. | In Progress | <a href="#">Accept</a> | <a href="#">Redo</a> | <a href="#">Delete</a> |

ADD TASK


Now if the the work is done, faculty will be able to accept the submission by clicking the “accept” button. Otherwise give submission feedback to improve the work by clicking “Redo” button.

Button clicked : “Accept” (f\_feedback.php)

### Feddback About Last Submission

Add Feedback

There is no need for further correction. the work is done.





SUBMIT


Back

**Now on Student panel -> Back to the (s\_taskprofile.php)**

Here, After accepting the work by the faculty member, the “Feedback” Section will be updated which is given by the faculty member with last update time and date. And also “Status” section will be updated from ‘In Progress’ to ‘Completed’.





**Rakibul Hasan** | Department Of Computer Science And Engineering  
Undergraduate Assistant At United International University  
Associated With Md Tarek Hasan  | Course - Data Structure and Algorithms II | Section - A

[BACK](#)


**List Of Assigned Task**

| Task Title               | Topics  | Instructions  | Deadline                  | Assessment                      | Submitted Assessment   | Feedback   | Status    |
|--------------------------|---|---|---------------------------|---------------------------------|--|--|-----------|
| make class test question | relational algebra,sql query,joining statement,sub query. | There will be 4 short questions and 2 summaries. make the short question from the relational algebra and subquery. and 2 summaries from the joining statement and subquery. | 2023-01-20<br>5 days left | <a href="#">View Assessment</a> | <a href="#">Add Submission</a><br>Last Submission : 15-01-23 AT 15:07<br><a href="#">View Submission</a> | There is no need for further correction. the work is done.<br>Last Updated : 15-01-23 AT 16:08 | Completed |

**Faculty panel -> Post job (f\_postjob.php) && Admin panel -> Post job (a\_postjob.php)**

Here Faculty member and the department will be able to post job for student.

Note : here adding image is optional.



**Post Job For Student**


[BACK](#)

**Description**  
The Fastest Growing Cloud Based MarketPlace Company, Field Nation is looking for a "Software Engineer" for its development team. All the student of United International University is highly encouraged to apply here.

**Add Image**

Here at the “My Posted Job Section” admin and faculty both (individually) can manage their post. From “Edit” and “Delete” button.

### My Posted Jobs

**Md Tarek Hasan**

editdelete

15-01-23 AT 16:33

**Job Title**


Software Engineer

**Description**

The Fastest Growing Cloud Based MarketPlace Company, Field Nation is looking for a "Software Engineer" for its development team. All the student of United International University is highly encouraged to apply here.

**Link**

[https://shikho.freshteam.com/jobs/VkAdIkueKnM5/sde-iii-or-iv-golang-engineer?utm\\_campaign=google\\_jobs\\_apply&utm\\_source=google\\_jobs\\_apply&utm\\_medium=organic](https://shikho.freshteam.com/jobs/VkAdIkueKnM5/sde-iii-or-iv-golang-engineer?utm_campaign=google_jobs_apply&utm_source=google_jobs_apply&utm_medium=organic)



Engineering

**SDE III or IV - Golang Engineer**

Shikho, Dhaka Division  
Work Type: Full Time

Apply Now

**About Shikho:**  
Shikho is a Bangladesh education technology start-up with a mission to democratize access to high-quality education. It has recently raised \$2.5m USD of investment and is backed by several global top tier investors, including Silicon Valley based K12's global investment specialists (Acorn Capital). New York based venture capital firm Bessemer (Bangladesh), Singapore based venture capital firm Williamson Partners, as well as the Founder and CEO of several well-known tech hubs. Shikho aims to build a holistic learning ecosystem for a digitally enabled Bangladesh student population, across primary, secondary, and tertiary education.

**Shikho is the best:**

- Tech Culture
- Dhaka Division


**Here you'll contribute:**  
The full stack developer will be working closely with our solutions architects and will be leading smaller pods/teams of engineers developing exciting features and products for our users.

Here is a selection of tasks you could be working on:

- Designing and implementing complex solutions for a clear, understandable and reusable way.
- Collaborating with teams to define, design, and ship new features.
- Continuously researching, evaluating, and implementing new technologies for maximum development efficiency.
- Leading and managing teams of backend engineers.
- Working to very demanding and strict sprint timelines to ensure timely product delivery.


Student panel -> Home (s\_home.php)

Student will be able to see these post from their home page. And these posts are sorted in most recent time wise. Student will also able to search for a specific post by searching faculty name or job title or type.



SEARCH

## Recent Jobs

**Md Tarek Hasan**

15-01-23 AT 16:33

**Job Title**


Software Engineer

**Description**

The Fastest Growing Cloud Based MarketPlace Company, Field Nation is looking for a "Software Engineer" for its development team. All the student of United International University is highly encouraged to apply here.

**Link**

[https://shikho.freshteam.com/jobs/VkAdIkueKnM5/sde-iii-or-iv-golang-engineer?utm\\_campaign=google\\_jobs\\_apply&utm\\_source=google\\_jobs\\_apply&utm\\_medium=organic](https://shikho.freshteam.com/jobs/VkAdIkueKnM5/sde-iii-or-iv-golang-engineer?utm_campaign=google_jobs_apply&utm_source=google_jobs_apply&utm_medium=organic)



Engineering

**SDE III or IV - Golang Engineer**

Shikho, Dhaka Division  
Work Type: Full Time

Apply Now

**About Shikho:**  
Shikho is a Bangladesh education technology start-up with a mission to democratize access to high-quality education. It has recently raised \$2.5m USD of investment and is backed by several global top tier investors, including Silicon Valley based K12's global investment specialists (Acorn Capital). New York based venture capital firm Bessemer (Bangladesh), Singapore based venture capital firm Williamson Partners, as well as the Founder and CEO of several well-known tech hubs. Shikho aims to build a holistic learning ecosystem for a digitally enabled Bangladesh student population, across primary, secondary, and tertiary education.

**Shikho is the best:**

- Tech Culture
- Dhaka Division

**Here you'll contribute:**  
The full stack developer will be working closely with our solutions architects and will be leading smaller pods/teams of engineers developing exciting features and products for our users.

Here is a selection of tasks you could be working on:

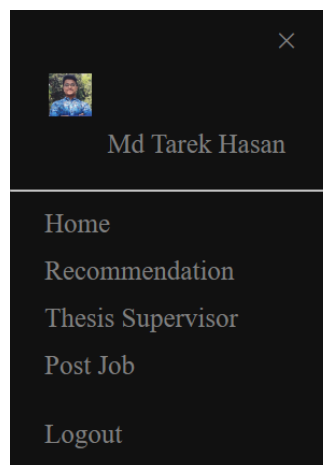
- Designing and implementing complex solutions for a clear, understandable and reusable way.
- Collaborating with teams to define, design, and ship new features.
- Continuously researching, evaluating, and implementing new technologies for maximum development efficiency.
- Leading and managing teams of backend engineers.
- Working to very demanding and strict sprint timelines to ensure timely product delivery.

Button clicked : "SEARCH" (\$\_searchpost)

The screenshot shows a search result for 'software Engineer'. At the top, there is a blue button labeled 'Back'. Below it, the search result is for 'Md Tarek Hasan', dated '15-01-23 AT 16:33'. The 'Job Title' is 'Software Engineer'. The 'Description' states: 'The Fastest Growing Cloud Based MarketPlace Company, Field Nation is looking for a "Software Engineer" for its development team. All the student of United International University is highly encouraged to apply here.' The 'Link' is provided as a URL: [https://shikho.freshteam.com/jobs/VvAdIKueKnM5/sde-iii-or-iv-golang-engineer?utm\\_campaign=google\\_jobs\\_apply&utm\\_source=google\\_jobs\\_apply&utm\\_medium=organic](https://shikho.freshteam.com/jobs/VvAdIKueKnM5/sde-iii-or-iv-golang-engineer?utm_campaign=google_jobs_apply&utm_source=google_jobs_apply&utm_medium=organic). Below the link is a preview of the job posting from 'shikho Careers', titled 'SDE III or IV - Golang Engineer', with an 'Apply Now' button. The preview also includes a small 'About Shikho' text at the bottom.

Faculty -> Profile (f\_profile.php)

To go the profile click the name from Faculty navbar.



After clicking the name. faculty member will be able to see their profile.

The 'Faculty Profile' page displays a profile for Md Tarek Hasan. On the left, there is a profile picture of a man with glasses and a blue patterned shirt, with buttons for 'Edit', 'Logout', and 'Home' below it. To the right, under the heading 'Faculty Details:', there is a table of information:

|          |   |
|----------|---|
| Name     | Md Tarek Hasan  |
| Lecturer | At United International University                      |
| Email    | tarek@cse.uiu.ac.bd                                     |
| Website  | <a href="https://google.com">https://google.com</a>     |
| Github   | <a href="https://github.com">https://github.com</a>     |
| Linkedin | <a href="https://linkedin.com">https://linkedin.com</a> |

**Student And Faculty both will be able to update their profile. From “Edit” button.**

**Student Profile Edit : (s\_profile\_edit.php)**

Click below to select an image

Choose File No file chosen

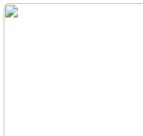
**User Details:**

|                  |                             |
|------------------|-----------------------------|
| Full Name        | Rakibul Hasan               |
| Email            | rakib202106@bscse.uiu.ac.bd |
| CGPA             | 3.8                         |
| Completed Credit | 89                          |
| Department       | Select Department           |
| Gender           | Select Gender               |
| Website          | https://google.com          |
| Github           | https://github.com          |
| Facebook         | https://facebook.com        |
| Linkedin         | https://linkedin.com        |

Back Save

**Faculty Profile Edit : (f\_profile\_edit.php)**

**Edit Profile**



Click below to select an image

Choose File No file chosen

**User Details:**


|           |                      |
|-----------|----------------------|
| Full Name | Md Tarek Hasan       |
| Type      | Select               |
| Website   | https://google.com   |
| Github    | https://github.com   |
| Linkedin  | https://linkedin.com |

Back Save

**Note :** User don't have to update all information, previous information will be there by default. User can simply just update any single part.

## Student panel -> Profile (s\_profile.php)

Here in the “Recent Status” section, there will be a list of course names which you are associated with for UA/Grader. And by clicking the “Find” button, student will be able to see the other UA/Grader’s information of this course.



[Edit](#) [Logout](#) [Home](#)

### User Profile

**User Details:**

|                  |   |
|------------------|---|
| Name             | Rakibul Hasan   |
| Student ID       | 011202106   |
| Email            | rakib202106@bscse.uiu.ac.bd                             |
| CGPA             | 3.8   |
| Completed Credit | 89  |
| Department       | Computer Science And Engineering                        |
| Gender           | Male  |
| Website          | <a href="https://google.com">https://google.com</a>     |
| Github           | <a href="https://github.com">https://github.com</a>     |
| Facebook         | <a href="https://facebook.com">https://facebook.com</a> |
| Linkedin         | <a href="https://linkedin.com">https://linkedin.com</a> |







### Recent Status

Undergraduate Assistant Of Data Structure and Algorithms II (A)

[Find](#)


## Button clicked : “Find” (s\_seesimilar.php)

From here students will be able to see which faculty other students are associated with and also be able to view their profile by clicking “View Profile” to make contact.

| Image   | Name                   | Student ID | Associated with   | View                         |
|---|------------------------|------------|---|------------------------------|
|  | Prapti Modumder        | 011202112  |  Md Tarek Hasan          | <a href="#">View Profile</a> |
|  | Mahmudur Rahman Tushar | 011202080  |  Dr. Mohammad Nurul Huda | <a href="#">View Profile</a> |
|  | Sadman Sakib           | 011202279  |  Dr. Mohammad Nurul Huda | <a href="#">View Profile</a> |

[Back](#)

Here at the bottom of the profile section, There is “Thesis/Final Year Project”, where student will be able to start a project by clicking the “Start Project” button.



[Edit](#) [Logout](#) [Home](#)

### User Profile

User Details:

|                  |   |
|------------------|---|
| Name             | Rakibul Hasan   |
| Student ID       | 011202106   |
| Email            | rakib202106@bscse.uiu.ac.bd                             |
| CGPA             | 3.8   |
| Completed Credit | 89  |
| Department       | Computer Science And Engineering                        |
| Gender           | Male  |
| Website          | <a href="https://google.com">https://google.com</a>     |
| Github           | <a href="https://github.com">https://github.com</a>     |
| Facebook         | <a href="https://facebook.com">https://facebook.com</a> |
| LinkedIn         | <a href="https://linkedin.com">https://linkedin.com</a> |

### Recent Status

Undergraduate Assistant Of Data Structure and Algorithms II (A) [Find](#)

### Thesis/Final Projects Info.

[Start Project](#)

Button clicked : “Start Project” (s\_startproject.php)

### Start A Project

Project Title

Deliverable Details

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.

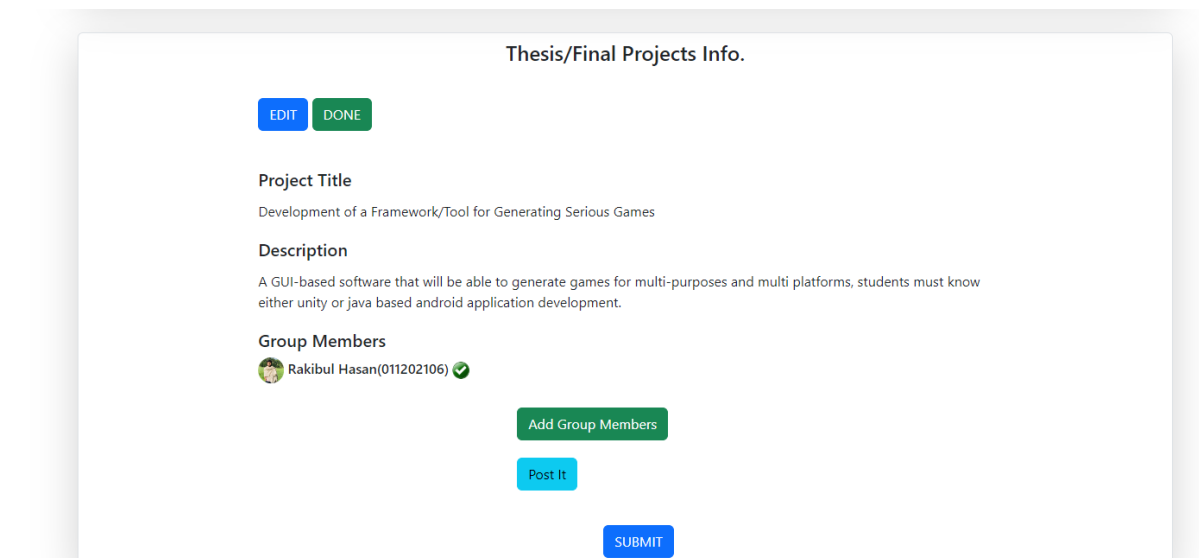
[CREATE](#)

[Back](#)



Button clicked : “CREATE” (s\_profile.php)

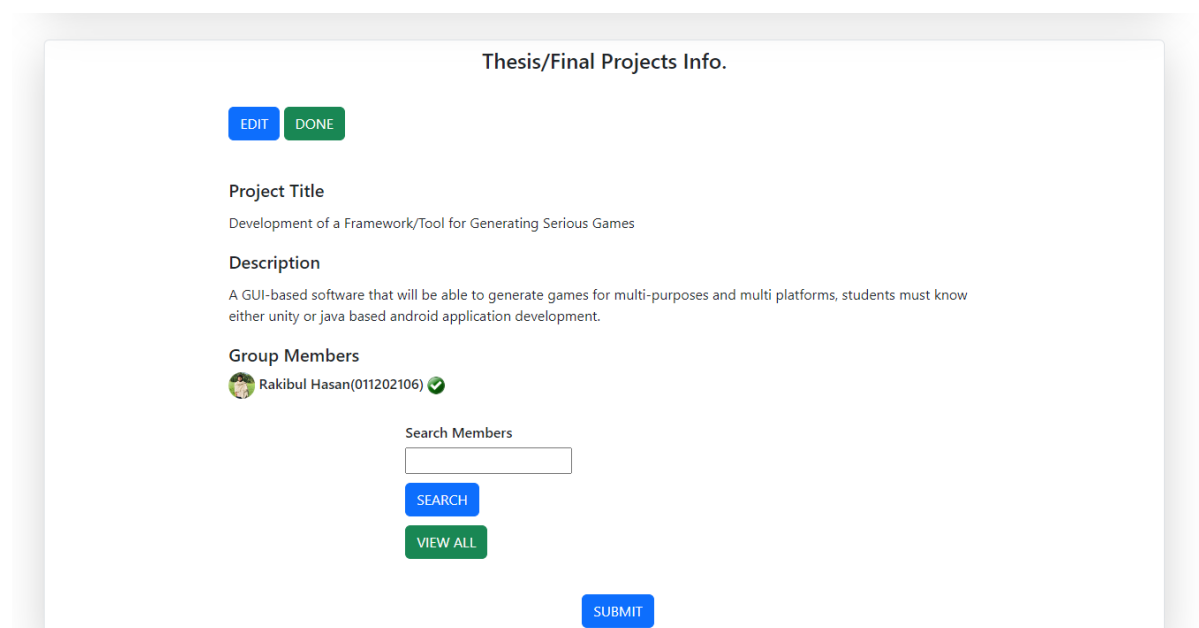
Here, After creating the project student will be able to invite group members by clicking “Add Group Members” button.



The screenshot shows a web form titled "Thesis/Final Projects Info." with a white background and a light gray border. At the top left, there are two buttons: "EDIT" (blue) and "DONE" (green). Below these, the form is divided into sections. The "Project Title" section has the text "Development of a Framework/Tool for Generating Serious Games". The "Description" section has the text "A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development." The "Group Members" section shows a profile picture of a person with the name "Rakibul Hasan(011202106)" and a green checkmark. Below this, there is a green button labeled "Add Group Members", a cyan button labeled "Post It", and a blue button labeled "SUBMIT" at the bottom right.

Button clicked : “Add Group Members” (s\_profile.php)


After clicking the button, there will be a search member option where student will be able to search any specific student by their name or student id. And also there will be a “View All” button, by clicking it all the student will be shown.



This screenshot shows the same "Thesis/Final Projects Info." form as the previous one, but with additional search functionality. The "Project Title" and "Description" sections remain the same. In the "Group Members" section, the profile of "Rakibul Hasan(011202106)" is still visible. Below the member list, there is a search bar with the placeholder text "Search Members". Below the search bar, there are two buttons: a blue "SEARCH" button and a green "VIEW ALL" button. The "SUBMIT" button is still present at the bottom right.

Button clicked : “SEARCH” (s\_selectmembers.php)

From here student will be able to add group members by clicking the “ADD” button.

| Search Result For 'sadman'  |              |            |                              |                     |
|---|--------------|------------|------------------------------|---------------------|
| Image   | Name         | Student ID | Email                        | Action              |
|  | Sadman Sakib | 011202279  | sadman202279@bscse.uiu.ac.bd | <a href="#">ADD</a> |
| <a href="#">Back</a>  |              |            |                              |                     |

After adding other student for group member, a member request will be sent to that added students profile section. and there will be a timer sign at the end of that student name inside the “Group Members” section.

### Thesis/Final Projects Info.

[EDIT](#)[DONE](#)


**Project Title**


Development of a Framework/Tool for Generating Serious Games

**Description**

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.


**Group Members**

 Rakibul Hasan(011202106) ✓

 Sadman Sakib(011202279) ⌚

[Add Group Members](#)[Post It](#)[SUBMIT](#)












## Other Student Profile



[Edit](#) [Logout](#) [Home](#)

### User Profile

**User Details:**

|   |   |
|---|---|
|  <b>Name</b>             | Sadman Sakib  |
|  <b>Student ID</b>       | 011202279   |
|  <b>Email</b>            | sadman202279@bscse.uju.ac.bd                            |
|  <b>CGPA</b>             | 3.9   |
|  <b>Completed Credit</b> | 92  |
|  <b>Department</b>       | Computer Science And Engineering                        |
|  <b>Gender</b>           | Male  |
|  <b>Website</b>          | <a href="https://google.com">https://google.com</a>     |
|  <b>Github</b>           | <a href="https://github.com">https://github.com</a>     |
|  <b>Facebook</b>         | <a href="https://facebook.com">https://facebook.com</a> |
|  <b>LinkedIn</b>         | <a href="https://linkedin.com">https://linkedin.com</a> |


### Recent Status

Undergraduate Assistant Of Data Structure and Algorithms I Laboratory (D) [Find](#)

Undergraduate Assistant Of Data Structure and Algorithms II (D) [Find](#)

### Thesis/Final Projects Info.

[Start Project](#)

 Rakibul Hasan has invited you to the Team

[ACCEPT](#) [REJECT](#)

[View Project](#)

Here on the “Thesis/Final Project” section a invitation will be shown. That student will be able to view the project details and current group members by clicking “View Project” button.

Button clicked : “View Project” (s\_viewproject.php)

## Thesis/Final Projects Info.


### Project Title

Development of a Framework/Tool for Generating Serious Games

### Description

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.

### Group Members

 Rakibul Hasan(011202106)

[Back](#)

Button clicked : “Accept” (s\_profile.php)

After, That whole project information will be created at the “Thesis/Final Project” section.

Thesis/Final Projects Info.


Project Title


Development of a Framework/Tool for Generating Serious Games

Description

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.

Group Members

 Rakibul Hasan(011202106)

 Sadman Sakib(011202279)

REMOVE PROJECT

**Now Back to the Previous Student profile**

Here, after accepting the invitation the sigh will be updated from ‘time sign’ to ‘right sign’.

Thesis/Final Projects Info.

EDIT

DONE


Project Title


Development of a Framework/Tool for Generating Serious Games

Description

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.

Group Members

 Rakibul Hasan(011202106) ✓

 Sadman Sakib(011202279) ✓

Add Group Members

Post It

SUBMIT

Button clicked : “EDIT” (s\_profile.php)

Here student will be able to update the project information. By clicking “edit project info.” Button. And also able to remove group members by clicking “REMOVE” button. And that “REMOVE PROJECT” button will remove the whole project. If the editing is done click “DONE” button.

Thesis/Final Projects Info.

EDIT DONE

REMOVE PROJECT

Project Title edit project info.

Development of a Framework/Tool for Generating Serious Games

Description

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.

Group Members

Rakibul Hasan(011202106) ✓

Sadman Sakib(011202279) ✓ REMOVE

Add Group Members

Post It

SUBMIT

Now if there required more group members, student(leader-who created this project) will be able to post this project in their university timeline to add other interested members by clicking “Post It” button.

Button clicked : “Post It” (s\_postproject.php)

### Student panel -> Thesis

Here, in this Thesis timeline every other student will be able to see this posted project information and interested students will be able to make a join request by clicking “JOIN REQUEST”

Note : here the group members maximum capacity is at most 5. If the group is full a “Occupied” message will be shown.

SEARCH

Recent Posted Thesis/Final Projects

Rakibul Hasan(011202106)

Department Of Computer Science And Engineering

Posted On 15-01-23 AT 19:35

Project Title

Development of a Framework/Tool for Generating Serious Games

Deliverable

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.

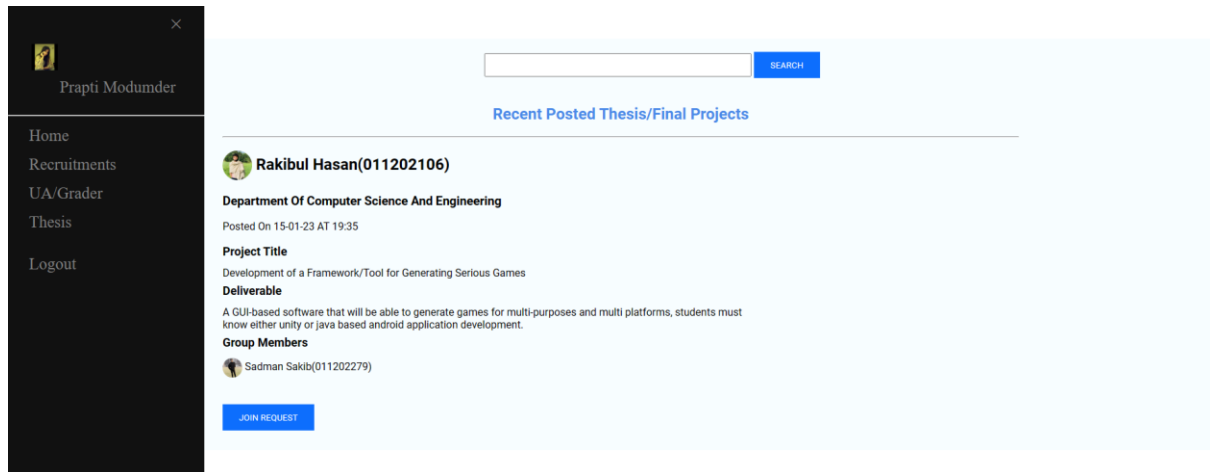
Group Members

Sadman Sakib(011202279)

JOIN REQUEST


Lets log into a different student account to make a join request for our project.

“JOIN REQUEST” button is clicked.



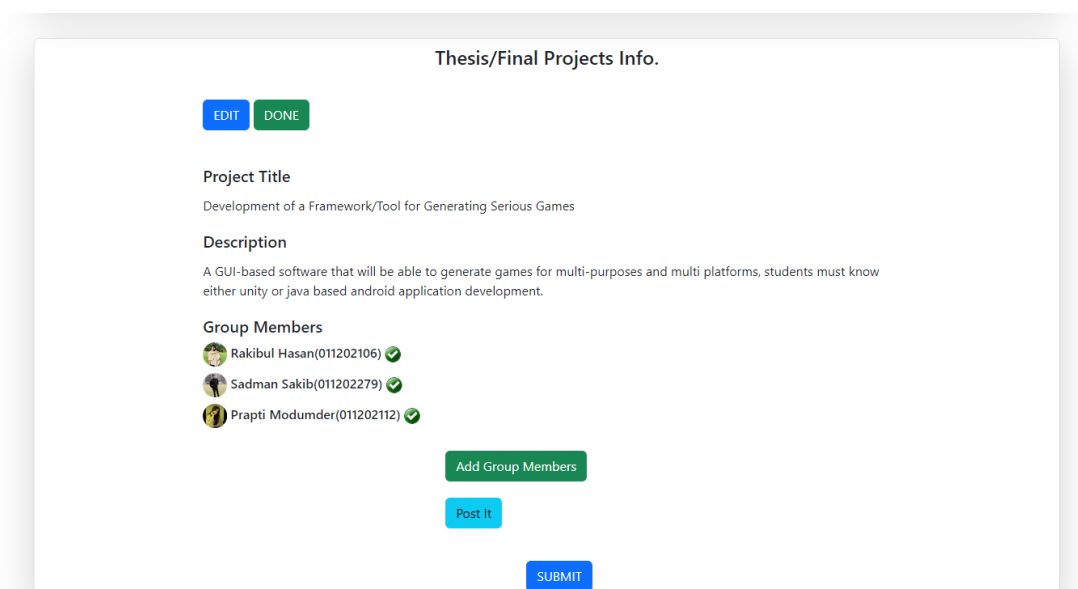
Now Back to the previous student profile.

Here at the bottom of the Student Profile on “Member Requests” section, a list of member those who made a join request from Thesis timeline will pop up. After that, student will be to view profile, ACCEPT or REJECT the request.

| Member Requests   |                 |           |                              |   |
|---|-----------------|-----------|------------------------------|---|
| Image   | Name            | Studentid | Profile                      | Action  |
|  | Prapti Modumder | 011202112 | <a href="#">View Profile</a> | <a href="#">ACCEPT</a> <a href="#">IGNORE</a> |

Button clicked : “ACCEPT” (s\_profile.php)

Now the new member is added to the group.
















After completing group member selection, student (leader - who created this project) will be able to look for a supervisor for their project by clicking “SUBMIT” button.

Button clicked : “SUBMIT” (s\_submitfaculty.php)

Here in this “Available Faculty Members For Thesis Supervisor” section student will be able to make a request to any faculty members by clicking “REQUEST” button. And also be able to search for any specific faculty members. This list is sorted in Faculty type wise, like Professors lists will be at the top.

SEARCH

Available Faculty Members For Thesis Supervisor


| Image   | Faculty Name                 | Faculty Type | Email                  | Action                  |
|---|------------------------------|--------------|------------------------|-------------------------|
|    | Dr. Mohammad Nurul Huda      | Professor    | mnh@cse.uiu.ac.bd      | <a href="#">REQUEST</a> |
|    | Afzal Ahmed                  | Professor    | afzal@ce.uiu.ac.bd     | <a href="#">REQUEST</a> |
|    | Rumana Afrin                 | Professor    | rumana@ce.uiu.ac.bd    | <a href="#">REQUEST</a> |
|    | Farzana Rahman               | Professor    | farzana@ce.uiu.ac.bd   | <a href="#">REQUEST</a> |
|    | Md. Shahriar Ahmed Chowdhury | Professor    | shahriar@eee.uiu.ac.bd | <a href="#">REQUEST</a> |
|    | SWAKKHAR SHATABDA            | Professor    | swakkhar@cse.uiu.ac.bd | <a href="#">REQUEST</a> |
|   | Akib Zaman                   | Lecturer     | akib@cse.uiu.ac.bd     | <a href="#">REQUEST</a> |
|  | Farhan Anan Himu             | Lecturer     | himu@cse.uiu.ac.bd     | <a href="#">REQUEST</a> |
|  | Sadia Islam                  | Lecturer     | sadia@cse.uiu.ac.bd    | <a href="#">REQUEST</a> |
|  | Md Tarek Hasan               | Lecturer     | tarek@cse.uiu.ac.bd    | <a href="#">REQUEST</a> |
|  | Helena Bulbul                | Lecturer     | helena@eee.uiu.ac.bd   | <a href="#">REQUEST</a> |
|  | ABHIJEET ACHARJEE JEET       | Lecturer     | abhijeet@ce.uiu.ac.bd  | <a href="#">REQUEST</a> |
|  | Md. Abir Hassan              | Lecturer     | ahassan@cse.uiu.ac.bd  | <a href="#">REQUEST</a> |

Back

Button clicked : “SEARCH” (s\_submitfaculty.php)

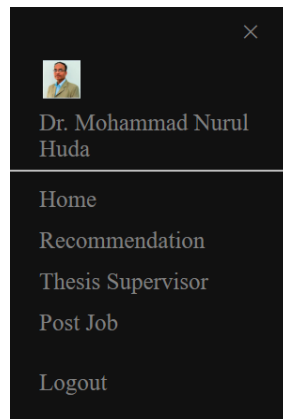
SEARCH

Available Faculty Members For Thesis Supervisor

| Image   | Faculty Name            | Faculty Type | Email             | Action  |
|---|-------------------------|--------------|-------------------|---------|
|  | Dr. Mohammad Nurul Huda | Professor    | mnh@cse.uiu.ac.bd | REQUEST |

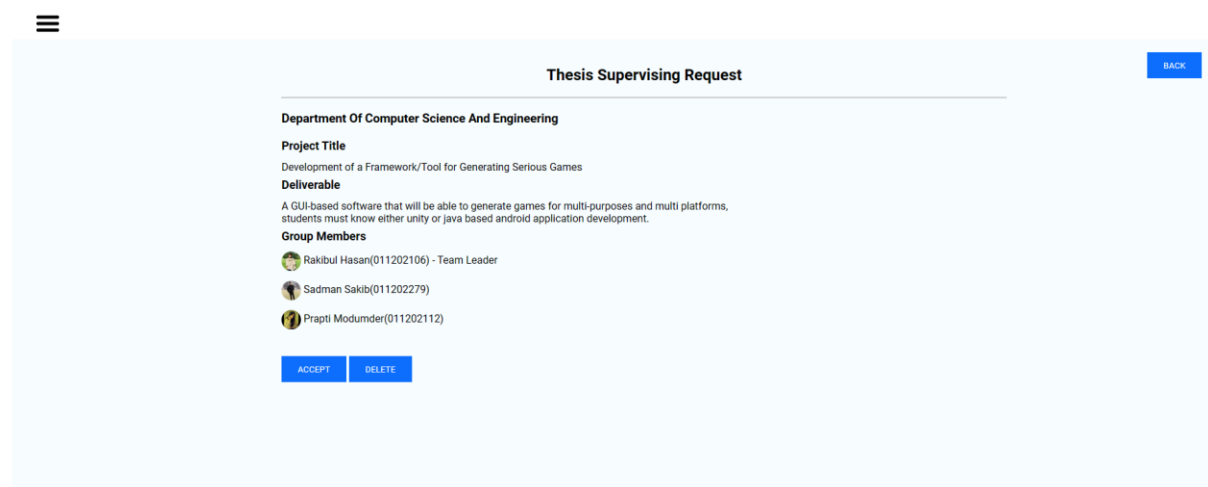
Back

Button clicked : “REQUEST”



## Faculty panel -> Thesis Supervisor (f\_thesis.php)

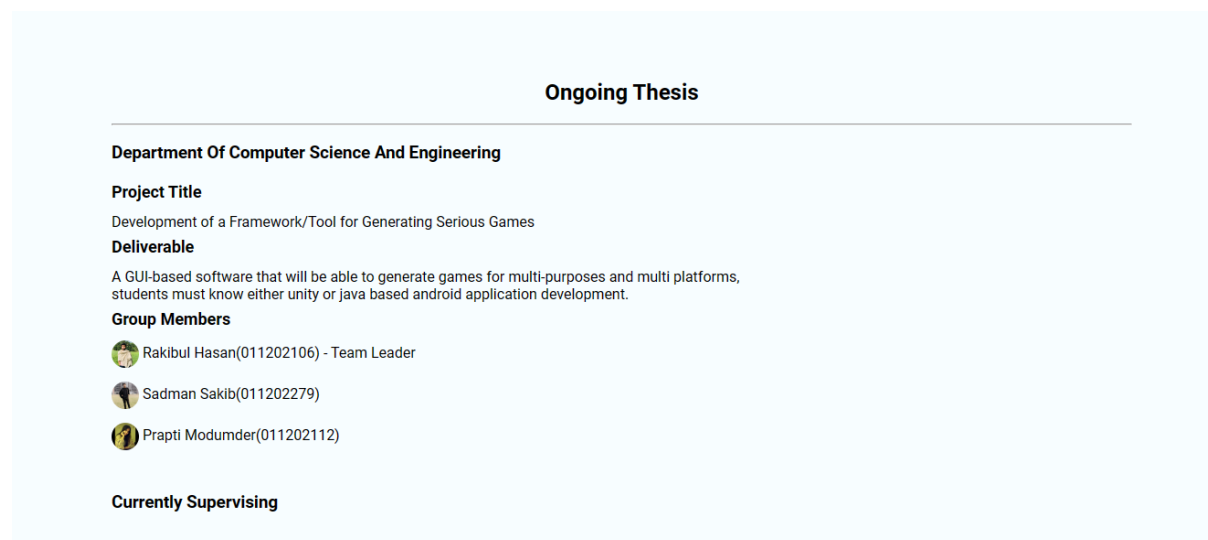
Here, faculty will be able to see the list of thesis supervising requests.



Button clicked : "ACCEPT"

After that thesis details will be automatically add to the "Ongoing Thesis" section.

Note : inside the "Ongoing Thesis" section there can be multiple project list.





## Now Back to the Student Profile

Here, after getting accepted the project by the faculty members. A supervisor who accept the project, will be added at the bottom of the “Thesis/Final Projects” section.

Thesis/Final Projects Info.

EDIT

DONE


Project Title


Development of a Framework/Tool for Generating Serious Games


Description

A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development.


Group Members

 Rakibul Hasan(011202106) ✓

 Sadman Sakib(011202279) ✓

 Prapti Modumder(011202112) ✓

Supervisor

 Dr. Mohammad Nurul Huda Professor at united international university

Post It


And at the same time, this information will be stored in the department.

## Admin panel -> Thesis Info. (a\_supervisor.php)

Here, department will be able to generate a pdf of this list by clicking “GENERATE PDF” button.

≡

Thesis Informations

| SL | Image   | Supervisor Name         | Final Year Design Project                                    | Deliverable   |
|----|---|-------------------------|--|---|
| 1  |  | Dr. Mohammad Nurul Huda | Development of a Framework/Tool for Generating Serious Games | A GUI-based software that will be able to generate games for multi-purposes and multi platforms, students must know either unity or java based android application development. |

GENERATE PDF

THANK YOU FOR YOUR PATIENCE

if you have any queries please contact with this email.

rakib73520@gmail.com