

U Khyoi Nu

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Objectives:

To build up a challenging career in IT section.

Education:

- **Bachelor of Science**

Institution : Shahjalal University of Science & Technology
Department : Computer Science & Engineering
Session : 2012-13
CGPA : 3.44 out of 4.0 (108.5 credits)

- **Higher Secondary Certificate**

Institution : Mymensingh Girls' Cadet College
Passing Year : 2012
Group : Science
GPA : 5.0 out of 5.0

- **Secondary School Certificate**

Institution : Mymensingh Girls' Cadet College
Passing Year : 2010
Group : Science
GPA : 5.0 out of 5.0

Skills:

Programming Languages : C, Java, PHP, HTML, CSS, Android
Database : Mysql, Sqlite (Basic)
Operating System : Windows
Framework : Laravel 4.2, Bootstrap

Projects:

- **Project Name** : Slam Book
Language : PHP, HTML, CSS
Database : MySql
Framework : Laravel 4.2, Bootstrap
Description : A community site which provides a healthy environment where user can get his own personalized slambook filled by his friends as a token of friendship in a new and exciting manner with everything online.
Status :Complete
- **Project Name** : SUST Proctor Office
Language : PHP, HTML, CSS
Database : MySql
Framework : Laravel 4.2, Bootstrap
Description :A website for Proctor Office of SUST where viewing information of any student or teacher, handling campus organizations, notice publication by Proctorial body is made easy with everything online.
Status :Incomplete
- **Project Name** : TrackMe
Language : Java, Android
Description : An android application which tracks the current location of the user and sends a message to the caller (who is enlisted in the trusted members group) specifying the user's current location if the call is not received.
Status :Complete
- **Project Name** : Fishing Game
Language : Java
Description : A desktop game where random fishes appear on the screen and the player has to click on the fishes and drag them to the basket in a certain time. Each fish increases points except some fighting fishes decreasing points. The game has 3 levels. In each level speed of appearance of the fishes increase.
Status :Complete

Problem Solving:

- **UVA Online Judge** : Solved around a hundred problems on UVA Online Judge.

Co-Curricular Activity:

- **Iferi.com and Kaizen SUST Project Fair-2013**
Team : “Dekhi Shoreen”
Category : Project Showcasing
Project : An obstacle avoider robot.
- Participated in “**National Mobile Application Trainer and Innovative Application Development Program**”.