



Basedul islam

Student

- 20 October 1996
- Parbatipur, Dinajpur
- +88 01744793050
- <https://great.social/google47>
- basedulislam93@gmail.com

Carrier Objective –

Looking for a Android Developer position with the Core Technical where I may be able to use well-honed skills in planning, coding and testing in order to develop state of the art software solutions for the company's clientele. To acquire a challenging career with a solid company utilizing the opportunity to offer proven and developing skills within the company.

About me —————

Learning with enthusiasm is the motto. Technology Geek. interested in the Dynamic Development of modern Technology.

Interests —————

- Object-Oriented Programming
- Digital Image Processing
- Digital Signal Processing
- Machine Learning
- Artificial Intelligence
- Internet of Things
- Virtual Reality
- Data Warehouse and Data Mining

Education

since 2015	7th Semester Student Bachelor of Science Engineering Computer Science and Engineering Bangladesh Army University of Science and Technology, Saidpur, Nilphamari	(CGPA 3.54/4.00)
2012-2014	Higher Secondary School Certificate Bhawanipur Degree College	(CGPA 4.00/5.00)
2010-2011	Secondary School Certificate Barnomala High School and College	(CGPA 4.25/5.00)

Programming Problem Solving Skills

UVA Online Judge	Solve 450+ programming problems
Hacker Rank	Number of Hackos 350+
URI Online Judge	Solve 450+ programming problems

Technical Skills

Operating System	Linux, Windows
Packages	Microsoft Office, LibreOffice
Programming Languages	C, C++, Java, Python
Scripting Languages	Mat-lab
Web Development	XHTML, HTML5, LaTeX
IDE	Code-blocks, Eclipse, Visual Studio, Tex-maker, Atom, Net-beans, Android Studio, Visual Studio Code
Database	Oracle, MySQL

Honors & Awards

2016	9th Position Inter University Programming Contest, IUBAT
2017	3rd Position Inter University Programming Contest, BAUST
2017	Champion ICT Quiz Contest, BAUST
2018	128 Position ACM ICPC Regional Online Contest
2018-Present	Vice President Carrier Society of BAUST
2019-Present	Treasurer Student Association of Parbatipur (SAP-BAUST)

Projects

Project	Restaurant Management System This project helps us to manage the restaurant. In this project implement two sides like admin panel and client panel. Source code: https://rebrand.ly/e893d	Java, MySQL
Application	CGPA Calculator This app will be help us to calculate cumulative grade point average of the exam. Source code: https://rebrand.ly/githu6025d	Android
Project	Scientific Calculator In this project, implements scientific calculation like addition, subtraction, division, sin, cos etc Source code: https://rebrand.ly/githu7a3ad	C

Project	Student Information Management C++ It is hold information of students. Linked list data structure is implement in this project. Source code: https://rebrand.ly/github6612
Application	Class Routine Android This application implement by using fragment activity, ViewPager adapter, Custom adapter etc. In this application we create a class routine, then modify this routine. I am also use sq-lite for hold the information of routine. Source code: https://rebrand.ly/efa41