



Mir Habib Ul Latif

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OBJECTIVE

I am a motivated individual with in-depth knowledge on various programming language and developments tool, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

ACADEMIC PROJECT

System Analysis Project

08-09-19 — 04-12-19

Project-Annex

This application will generate visual representation of semester wise student enrollment, and categorize it by the school and majors. It will have options to compare results with others semesters from previous semesters and give us a numeric comparison, which will help the university officials to make decisions.

Technologies Used: **Nodejs, MongoDB, HTML&CSS**

Github Link: <https://github.com/mirsahib/Project-Annex>

Live Project: <https://project-annex.herokuapp.com/>

Artificial Intelligence

19-01-19 — 08-04-19

Project-Uranus

In this project we present the development and implementation of an Inertial Measurement Unit device which is used to collect data (accelerometer, gyroscope, magnetometer) from different position of the human hand.

Technologies Used: **Arduino, Python**

Github Link: <https://github.com/mirsahib/Project-Uranus>

EDUCATION

Bachelor of Science (Computer Science)

2015 — 2020

Independent University

CGPA: 3.14

Achievement:

CSC 101 Introduction to Computer Programming - (A)

CSC 305 Object Oriented Programming - (A)

CSC 203 Data Structure - (A)

CSC 306 Algorithm - (-A)

A level

2011 — 2015

Cephalon International

Mathematics - D

Physics -B

O level

2009 — 2011

Cephalon International

Accounting - A

Bengali - A

English - E

Chemistry - B

Mathematics (B) - B

Pure Mathematics - C

Physics - B

School

1998 — 2008

Willes Little Flower School

SOCIAL

Github:

<https://github.com/mirsahib>

Facebook:

<https://www.facebook.com/mirsahib24>

INTERESTS

Apart from being a Data Scientist, I enjoy most of my time hangout with my friend travelling and eat the most delicious food that a place could offer.

At my leisure, I follow a number of crime-thriller genre movies,television series and football, I am an avid Arsenal FC fan, and I also spend a large amount of my free time exploring the latest technology advancements in Machine Learning and Artificial Intelligence.