MD. NASIM HOSSAIN

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CAREEAR OBJECTIVES:

To obtain the position of Interactive JavaScript Developer with Bolt Incorporated where extensive experience and passion for building interactive experiences and proactive problem solving, adept knowledge of Object-Oriented JavaScript, React, modern JS libraries , Bootstrap , Backbone CSS, and semantic HTML will be put to maximum use.

EDUCATION:

International University of Business Agriculture and Technology (Dhaka, Bangladesh)
May 2017 – May 2021

Bachelor of Computer Science and Engineering. Major: Software Engineering

CGPA: 3.70 (Up to 10th Semester) / 4.00

Completed Course: Programming in C ,C++ ,Database Management System ,Computer Organization and Architecture ,Operating System ,System Analysis and Design ,Data Communication and Networking ,Compiler Design ,Theory of Computation ,Circuit Analysis , Hardware Maintenance ,Fundamental of Digital Electronics ,Software Engineering.

Participation: 4th place on IUBAT, Google Hash code Coding Competition.

Winner of Hult Prize on Campus 2019

Certificate for Academic excellence.

Certificate of CSE Battle of Intellects.

Ideal College (Dhanmondi , Dhaka)
January 2014 - April 2016

Higher Secondary Certificate, Science Background.

GPA: 4.83 / 5.0

WORK EXPERIENCE:

Police Fir Management System

This Project is done based on C and C++ .This project store the records of the convict and contains all the basic functionalities which contains maximum speed and scalability.

School Management System for Shelter Global School

This project is based on PHP and MySQL. This project contains the student's database, teacher database, Payment Calculation, tuition fees and many features and functionalities.

Disease Prediction System

This project is based on PHP, MySQL, JavaScript, jQuery, Bootstrap. This project shows disease based on your symptoms .One can pre checkup their disease before conduct a doctor by using this system. Here, we build reusable code and libraries for the future use.

EXTRA-CURRICULAR ACTIVITIES:

Smile For ALL (Kushtia ,Bangladesh)

Member and Volunteer   *January 2015 – Present*

Smile For All is a voluntary organization that started its journey to serve happiness for the society.

> Successfully conducted 20 projects which distributed winter clothes, distributed relief for the flood affected people, study material food among underprivileged children, blood donation campaign ,tree plantation week and so on.

IUBAT Competitive Programming Club :(IUBAT-CPC)

Member   *August 2017 – Present*

IUBAT-CPC helps the students to build up their programming skills. Every month they organize contest session to find the better programmer and Every week they organize programming sessions which helps a lot .

TRAINING, WORKSHOP AND SEMINER:

JBRATRC Workshop (Dhaka, Bangladesh)   *September 21, 2019*

The whole day workshop focuses on the basic things about IOT. This workshop teaches the Arduino programming, how it is work.

MLH –Local Hack Day (Dhaka, Bangladesh)   *December 1, 2019*

This workshop focuses on hacking program. This workshop organized by the Microsoft .They mainly teaches how ethical hacking save the unauthorized attack.

ADDITIONAL SKILLS:

Skills : Programming in C ,C++,C#,HTML,CSS,BOOTSTRAP,ReactJs,Python, JavaScript , Modern Js libraries , PHP ,MySQL , OOP Concept,Github .

Language: Bangla (native), English (advanced).

Interests: Programming, Writing, Cooking, Reading.

REFERENCES:

1. Name: Md. Sakibul Islam

Designation: Lecturer, Department of Computer Science and Engineering

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2. Name: Ms. Saima Rahman

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