

Mehtanin Kabir Rashikh

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OBJECTIVE

I would like to move one step forward to continue learning and serving according to my logical proficiency and coding ability through challenges in growth-oriented IT world and achieve a world class efficiency in the Information Technology field.

RESEARCH INTEREST

Data Science, Bioinformatics, Software Engineering, Web Technology, Algorithms and Big Data.

EDUCATION

Chittagong University of Engineering & Technology

B.Sc. in Computer Science & Engineering

CGPA: 3.31 (Scale: 4.00)

March 2009 - September 2013

University Admission Examination Preparatory Break

October 2008 - December 2008

Dhaka City College

H.S.C. in Science

CGPA: 5.00 (Scale: 5.00)

July 2007 - September 2008

Monipur High School

S.S.C. in Science

CGPA: 5.00 (Scale: 5.00)

June 2006

PROFESSIONAL EXPERIENCE

IQVIA (QuintilesIMS, Dhaka)

February 2014 - Present

Software Engineer

Member of Custom Application Development Team

Job Responsibility: ASP.NET and Angular Developer

- Creating dashboards, IRP and BI Tools by using ASP.NET MVC Framework and Angular with backend MS SQL.
- Fixing bugs, implementing change request of clients and enhancements.
- Fixed design issues for Internet Explorer compatibility.
- Received various inhouse training sessions on different technologies and tools from time to time on a regular basis.

TECHNICAL EXPERIENCE

Smart IT Engineering LTD.

2012

Internship (Duration: 2 weeks)

Working on a Football Club Website Development using Drupal Framework & monitoring issue tracking & code versioning activities throughout the development work.

Online Shopping Management System (Web based)

2012

Developer

Academic Course Purposes,

A website which manages online shopping of products including payments system.

Gene Editor Software by Python Programming Language

2011

Developer

Academic Course Purposes,

Software which compares Gene sequences & outputs corresponding characteristics

UNDERGRADUATE PROJECT

Sequence Editor Application Development for Gene Analysis.

2013

Developer

Designed and developed the application of Bioinformatics for desktop and web by **Bio Java** Open Source Library which is connected with a database and can align multiple Gene sequences and find necessary characteristics that are showed by output in 3D charts and graphical view.

PUBLICATION

A Sequence Alignment Algorithm and Tools for Molecular Replacement,

2013

NCICIT 2013: 1st National Conference on Intelligent Computing and Information Technology, November 21, CUET, Chittagong-4349, Bangladesh

PROGRAMMING SKILLS

I had solved 270+ problems on UVA Online Judge, 70+ problems on Light OJ and a few in POJ. My best rating in Codeforces Beta 1413. I had represented my university as a programmer of **Team Oppokritistho** and later **Team Antique Knob** and had served my university in national and local programming contests which were hosted by different universities of all over Bangladesh.

Year	Participated as a contestant in many National programming contests(Programming Language: C/C++)
2010	HSTU Inter University Programming Contest 2010, got 35th position .
2010	DIU Inter University Programming Contest 2010, honorable mentioned.
2011	EWU Inter University Programming Contest 2011, honorable mentioned.
2011	CUET Inter University Programming Contest 2011, got the 3rd position .
2011	DU National Collegiate Programming Contest 2011, got the 24th position .
2011	BGC Trust Inter University Programming Contest 2011, got the 6th position .
2011	CU Inter University Programming Contest 2011, got the 1st position .
2012	CUET Inter University Programming Contest 2012, got the 4th position .
Participated as a contestant in many CUET programming contests (Programming language: C/C++)	
2010	Intra CUET Programming Contest at CUET, Chittagong, got the 3rd position .
2010	Intra CUET Programming Contest at CUET, Chittagong, got the 1st position .
Professional achievements	
2014	Best Promising Developer, 2014, App Dev Team, QuintilesIMS, Dhaka
2017	Global Delivery Center: Client Delight - Team Award, QuintilesIMS, Dhaka

TECHNICAL SKILLS

Programming Language: C#, Java, JavaScript, C, C++, Python, PHP

Database: SQL, Oracle

Operating System: Windows 7, 8.1, 10, Linux - Ubuntu

Code Versioning: Git, SVN

IDE: Visual Studio 2008, 2010, 2012, 2013, 2015, 2017, Eclipse, NetBeans, Codeblocks

Library: Angular, jQuery, Fusion Chart, D3, JQGrid, Datatable, Aspose (Export), LESS (CSS)

Others: HTML, CSS, XML, JSON, XSLT, Apache

Design Pattern: MVC

REFERENCE

Dr. Muhammad Ibrahim Khan

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