Aminul ISLAM Computer Engineer

in linkedin.com/in/islamaminul % www.aminulislam.net

♥ Khulna, Bangladesh



EDUCATION

Ongoing	M.Sc. Engg. in Computer Science & Engineering, Khulna University of Engineering & Technology, Course
	GPA: 3.85/4.00 (Doing research in Computer Vision, published two conference papers under supervisor:
	Prof Dr Sk Md Masudul Ahsan)

- 2013 B.Sc. in Computer Science & Engineering, Khulna University, CGPA 3.87(Highest in the class)/4.00 (Supervisor: Prof. Dr. Kamrul Hasan Talukder, Thesis: From Images to Shape Models with Faster Object Detection Technique)
- 2008 Higher Secondary School Certificate, Dhaka Board, GPA: 5.00/5.00 (from Dhaka City College)
- 2006 Secondary School Certificate, Madrasah Board, GPA: 5.00/5.00 (from Tahfizul Quranil Karim Alim Madrasah)

Honors & Awards

- 2013 Awarded by Bangladesh Association of Software and Information Services in 2013 in the district category for outstanding performance as a freelancer
- 2012 Won the 2nd runner up prize in Project Show at SAMSUNG-DUITS Campus Festival in 2012 organized by Dhaka University IT Society
- 2012 Won the 2nd prize in GPIT CSE Festival 2012 at Khulna University of Engineering & Technology
- 2012 Obtained stipend from Khulna University for the result of 3rd year
- 2011 Obtained stipend from Khulna University for the result of 2nd year
- 2010 Obtained stipend from Khulna University for the result of 1st year
- 2009 Obtained stipend from Khulna University for the result of HSC

Publications

- 2019 Aminul Islam, Sk Md Masudul Ahsan and Joo Kooi Tan, **Saliency detection using the combination of boundary aware color-map and seam-map** (Accepted), *5th IEEE Intl. Conf. on Computer, Communication, Chemical, Material and Electronic Engineering (IC4ME2)*, Bangladesh, 11-12, July, 2019
- 2018 Aminul Islam, Sk Md Masudul Ahsan and Joo Kooi Tan, **Saliency detection using boundary aware regio-** nal contrast based seam-map, *IEEE International Conference on Innovation in Engineering and Technology* (*ICIET*), Bangladesh, December, 2018

PROFESSIONAL EXPERIENCE

March 2019 July 2016

Chief Technology Officer, L A TECHNOLOGIES, Khulna, Bangladesh

- > Managed the company as the chief executive
- > Designed and contributed to the development of L A ERP System

ASP .NET | MVC | Web API | C# | Entity Framework | Telerik | Visual Studio | Android Studio | Android

June 2016 July 2013

Software Engineer, L A TECHNOLOGIES, Khulna, Bangladesh

- > Acted as the team lead for different projects
- > Designed and contributed to the development of a online food ordering system
- > Developed some eCommerce solutions
- > Designed and developed an accounting application

PHP Symfony Framework Eclipse Java Android Cordova



Programming Languages C#, PHP, HTML, Javascript, jQuery, CSS, Matlab

Frameworks ASP .NET, MVC, Web API, Symfony, Cordova, Entity Framework

Databases Microsoft SQL Server, MySQL, SQLite

Development Tools Microsoft Visual Studio, Android Studio, Matlab, Microsoft Team Foundation Server

Operating Systems Mac OS X, Windows 10, Windows 7, Windows XP, Windows 98, Ubuntu

</> Programming Skills

C#

Matlab

Java

+ LANGUAGES

> Bangla (Excellent)

> English (Excellent)

> Arabic (Fair)

66 References

Dr. Sk. Mohammad Masudul Ahsan

Professor, DEPT. OF CSE, KUET

@ smahsan@cse.kuet.ac.bd

+(880)-41-774318

Dr. Kamrul Hasan Talukder

Professor, CSE, Khulna University

@ k.h.t@alumni.nus.edu.sg

+(880)-1925-687763

Dr. Md. Anisur Rahman

Professor, CSE, KHULNA UNIVERSITY

anis@cseku.ac.bd

+(880)-41-720-171 Ext:1016