

## Md. Yasin Kabir

### Lecturer

Noakhali Science & Technology University  
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## Career Objective

To be a successful researcher as well as an academician in the field of Data Visualization and Human-Computer Interaction. I always keen to dig and explore knowledge in this area along with my collaborators and the scholars so that I can keep a notable contribution to the society.

## Research Interest

My personal research interests in the field of computer science are Data Visualization, Human-Computer Interaction, Working with Big data from complex system etc.

## Scholastic Records

<b>B.Sc. in Computer Science and Telecommunication Engineering</b>	2009-2014
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CGPA- 3.61 out of 4.00

Institute: Noakhali Science and Technology University, Bangladesh

<b>Higher Secondary Certificate</b>	2006-2008
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GPA- 5.00 out of 5.00

Institute: Feni Government College, Bangladesh

<b>Secondary School Certificate</b>	2003-2005
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GPA- 4.88 out of 5.00

Institute- Feni Government Pilot High School, Bangladesh

## Aptitude Test

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**GRE:** Total: **307**. Verbal Reasoning: 151, Quantitative Reasoning: 156.

**TOEFL: 87**. I have registered again for TOEFL exam to achieve better score.

## Work Experiences

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**Lecturer – Computer Science & Telecommunication Engineering,** (8<sup>th</sup> November 2015 - Present)  
**Noakhali Science & Technology University.**

**Assistant Director – Cyber Center** (December 2015 - Present)  
**Noakhali Science & Technology University.**

**Trainee at Infosys Limited, India** (5<sup>th</sup> January 2015 – 25<sup>th</sup> March 2015)

I learned ERP using Java on Infosys limited, Mysore India. It was a training program organized by Bangladesh Hi-Tech Park and Infosys limited. There I learn Basic Java, Advance Java, ERP solutions, Web Application development using Java, Database design and resource analysis. The course outlines are: Software life cycle and methodology, N-tier architecture, Basic programming concept, OOP concept and advance Java, JPA, JSP, JSF, Servlet, EAD, Mysql and Oracle database etc.

**Intern at ICONSBD** [www.iconsbd.com](http://www.iconsbd.com) (1<sup>st</sup> May, 2013 –29<sup>th</sup> July, 2013)  
-Learned and worked on Web Development using Ruby on Rails.

**Freelance Worker on Odesk** [www.odesk.com/users/~0147c130317ff046fb](http://www.odesk.com/users/~0147c130317ff046fb) 2012-Present  
-Working as Web developer and SEO consultant.

**Freelance Worker on Odesk** <https://www.elance.com/s/mykabir0/> 2013-Present  
- Working as Web developer and SEO consultant.

## Scholarships and Awards

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- **Scholarship for IT training organized by Infosys Limited, India on Advance Java.**
- **Basis outsourcing award 2013**  
I have won the BASIS Outsourcing Award 2013 as a top outsourcer from Bangladesh on individual category working on website development.
- **Award for academic excellence in University.**
- **I have achieved Primary, Junior and Bangladesh Education Board Scholarship at Class Five, Eight and After Secondary School Certificate.**

## Technical Skill

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- Programming Language: C, C++, Java and MATLAB.
- Web : HTML, CSS, Java Script, PHP, MySQL, CMS (WordPress),

## Languages

- Bangla (Bengali): Mother tongue.
- English : Fluent in Listening, Speaking, Writing.

## Undergraduate Project

- Design and Implement a robust Exam management system. Used HTML, CSS and JavaScript for front end and PHP for server side and database connection. Use Apache webserver to host the website.
- Design the official website of Noakhali Science and Technology University.  
[www.nstu.edu.bd](http://www.nstu.edu.bd)

## Thesis Topics

Alternative way to mobile communication for visually impaired person in developing countries. Supervised by **Md. Javed Hossain**, Associate Professor, Department of Computer Science & Telecommunication Engineering, Noakhali Science & Technology University.

Area of Application: In Developing countries like Bangladesh.

## Extra Curriculum

**Founder & Editor, Galactica:** “Galactica” is a web-based and A Semiyearly science magazine which publishes various interesting and non-trivial facts about everyday science. Website: [www.bigganbangla.com](http://www.bigganbangla.com)

**Adviser, NSTU Programming Club:** Acting as an adviser of NSTU programming club and instruct them on various field of programming and programming contest.

**Programming Contestant:** Participated in Various **NCPC** and **ICPC Dhaka Regional** from 2009 to 2013. I have solved around 300 problems and still solving more on UVA online judge and other various websites.

## Industrial Tour

1. Technical tour in **BTCL** (Maijdee, Noakhali, Bangladesh)
2. Technical tour in **Silicon Valley of India at Bangalore.**

## References

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- **Dr. Humayun Kabir** (E-mail: hkabir269@gmail.com; phone: +8801814405238)  
Associate Professor & Dean,  
Faculty of Engineering and Technology  
Noakhali Science and Technology University, Bangladesh  
  
\* Dr. Humayun Kabir *was my course teacher of some of my Undergraduate courses.*
- **Dr. Md. Ashadun Nabi** (E-mail: ashadunnobi\_305@yahoo.com; Phone: +8801717207155)  
Associate Professor,  
Department of Computer Science & Telecommunication Engineering  
Noakhali Science and Technology University, Bangladesh  
  
\* *Dr. Md. Ashadun Nabi was my course teacher of some of my Undergraduate courses.*
- **Md. Javed Hossain** (E-mail: javed.nstu@gmail.com; Phone: +8801718175139)  
Associate Professor,  
Department of Computer Science & Telecommunication Engineering  
Noakhali Science and Technology University, Bangladesh  
  
\* *Md. Javed Hossain was my course teacher of some of my Undergraduate courses and my Undergraduate thesis supervisor.*