Biography

www.kuet.ac.bd/cse/rokib/

Welcome to my website. I am Dr. Kazi Md. Rokibul Alam, Professor, Dept. of Computer Science and Engineering, Khulna University of Engineering & Technology (KUET), Khulna -9203, Bangladesh. My

contact details is given below: Phone: +88041-769471-365 Cell: +88 01714-087-216, Fax:+88041-774318, Mail: rokib@cse.kuet.ac.bd, rokibcse@yahoo.com Website :



Dr. Kazi Md. Rokibul Alam Professor Research AreaMachine Learning and Applications Privacy Preserving Information Retrieval Applied Cryptography (Image Encryption, DNA Cryptography, Quantum Cryptography, etc.) Information Security

Protocols (E-Voting, E-Payment, E-Auction, Mixnets, etc.)

Education

Doctor of Engineering

University of Fukui, Japan (October, 2007-2010)

Thesis Title: <u>A Scheme for Electronic Voting Systems</u>

Master of Science in Computer Science and Engineering

Bangladesh University of Engineering & Technology (BUET), Bangladesh (October, 2001-2004)

Thesis Title: An Algorithm to Design Neural Network Ensemble
Bachelor of Science in Computer Science and Engineering

Khulna University, Bangladesh (June, 1995-1999)

Service Records

• Researcher

Department/Section: Graduate School of Information Engineering

Hiroshima University, Japan *From to*Working Area:Informatics and Data Science
Responsibility:Research Work

Professor

Department/Section: Dept. of Computer Science and Engineering (CSE) **Khulna University of Engineering & Technology (KUET)** From to

Responsibility:Teaching, Research Work and Examiner in Postgraduate and Undergraduate Courses/Research.

Associate Professor

Department/Section: Dept. of Computer Science and Engineering (CSE) **Khulna University of Engineering & Technology (KUET)** From to

Responsibility:Teaching, Research Work and Examiner in Postgraduate and Undergraduate Courses/Research.

Assistant Professor

Department/Section: Dept. of Computer Science and Engineering (CSE) **Khulna University of Engineering & Technology (KUET)** From to

Lecturer

Department/Section: Dept. of Computer Science and Engineering (CSE) **Khulna University of Engineering & Technology (KUET)** *From to* Responsibility:Teaching and Examiner in Undergraduate Courses

Lecturer

Department/Section: Department of Computer Science

Model Institute of Science & Technology From to

Research Interest

Machine Learning and Applications

Privacy Preserving Information Retrieval

Applied Cryptography (Image Encryption, DNA Cryptography, Quantum Cryptography, etc.)

Information Security Protocols (E-Voting, E-Payment, E-Auction, Mixnets, etc.)