Biography

KUET

Md. Milon Islam
Assistant Professor
Research Area Intelligent Systems Design Machine Learning and its Application Deep Learning Health Informatics Internet of Things (IoT)

Education

M.Sc. Engineering
  Khulna University of Engineering & Technology,Bangladesh(2017-2019)
  Satisfactory
Bachelor of Computer Science and Engineering
  Khulna University of Engineering and Technology,Bangladesh(2012-2016)Achievement:**University Gold Medal**
Higher Secondary Certificate
  Rajshahi New Govt. Degree College,Bangladesh(2009-2011)
Secondary School Certificate
  Daulatpur Pilot High School, Kushtia,Bangladesh(2005-2009)Achievement:**Golden A+**

Service Records

- **Part-time Lecturer**
  Department/Section: Computer Science and Engineering
  Bangabandhu Sheikh Mujibur Rahman Science & Technology University *From to*
  Responsibility:Teaching and Research
- **Assistant Professor**
  Department/Section: Computer Science and Engineering
  Khulna University of Engineering & Technology *From to*
  Responsibility:Teaching and Research
- **Lecturer**
  Department/Section: Computer Science and Engineering
  Khulna University of Engineering & Technology *From to*
  Responsibility:Teaching and Research

Research Interest

Intelligent Systems Design

Machine Learning and its Application

Deep Learning

Health Informatics

Internet of Things (IoT)

Publication

Books

1Haque,S. , Sadi,M. S. , Rafi,M. E. H. and Hasan,<. M. I. a. M. K. (04 Jul., 2019.) , *Proceedings of International Joint Conference on Computational Intelligence, Edited by: Mohammad Shorif Uddin and Jagdish Chand Bansal, Algorithms for Intelligent Systems* , ISBN:978-981-13-7564-4,Springer

Publication

Books

2Islam,<. M. I. , Kabir,M. N. , Sadi,M. S. , Morsalin,M. I. and Wang,A. H. a. J. (24 Mar., 2020.) , ***Proceedings of the 5th International Conference on Electrical, Control and Computer Engineering (InECCE), Edited by: Kasruddin Nasir A. et al., Lecture Notes in Electrical Engineering (Scopus)*** , ISBN: 978-981-15-2317-5,Springer, vol632