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DR. MD. ATIQRUR RAHMAN

BIOGRAPHY

Dr. Md. Atiqur Rahman is currently working as an Associate Professor with the Department of Computer Science and Engineering (CSE) at Daffodil International University (DIU), Dhaka, Bangladesh. Previously, he worked as a lecturer and an Assistant Professor with the Department of Computer Science and Engineering at Bangladesh University of Business and Technology from November 2012 to September 2015 and from October 2015 to March 2022, respectively.

Dr. Rahman received the B.Sc. and M.Sc. degrees in Computer Science and Engineering from the University of Rajshahi, Rajshahi, Bangladesh, and the Doctor of Philosophy (Ph.D.) Degree in Computer Science and Engineering from the University of Aizu, Japan.

Dr. Rahman is a good programmer as well as a good researcher. He participated in many programming contests on different online platforms like LightOJ, UVA Online Judge, URI Online Judge, CodeMarshal, and Codeforces. Furthermore, he solved several problems on those platforms. In addition, he has experience working in various software industries at home and abroad. During his Ph.D. studies, he won 576,000 yen as an outstanding researcher. His research includes image processing, data mining, machine learning, and deep learning.

Dr. Rahman has published many peer-reviewed articles in international journals and conferences. He has received many research grants from home and abroad. In addition, he served as co-chair, TPC member, reviewer, session chair, and moderator at several international conferences in his career.

As a teacher, **Dr. Rahman** taught many undergraduate courses, including

- Theory of Computing & Automata Theory
- Image Processing
- Machine Learning
- Deep Learning
- Microprocessor and Assembly Language
- Data Structure and Algorithm
- Structured Programming Language
- Data Mining
- Database Systems
- Object Oriented Programming C++ and Java
- Operating Systems
- Pattern Recognition
- Computer Fundamentals
- Discrete Mathematics
- Introduction to cryptography
- Web Database Programming
- Parallel Processing
- Digital System Design.

Dr. Rahman supervised over 50 undergraduate and postgraduate theses, many of which showed potential research outcomes. In addition, he visited Japan, Malaysia, Singapore, Thailand, and Dubai for different professional activities.