



Department of Electronics and Communication Engineering  
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## Biography

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**Md. Ebtidaul Karim**

Assistant Professor

**Research Area** Computer Vision Deep  
Learning Antenna Design Cloud Computing

## Education

### Master of Science in Electronics and Communication Engineering

Khulna University of Engineering & Technology, Bangladesh (2018-2021)

### Bachelor of Science in Electronics and Communication Engineering

Khulna University of Engineering and Technology, Bangladesh (2014-2018)

### Higher Secondary School Certificate

Sylhet Cadet College, Bangladesh (2013) Group: Science, Student Type: Regular, Merit Position: 17th, Achievement: Talent pool Scholarship

### Secondary School Certificate

Sylhet Cadet College, Bangladesh (2011) Group: Science, Achievement: General Scholarship

## Service Records

- **Lecturer**

**Department/Section:** Electronics and Communication Engineering

**khulna University of Engineering & Technology** From 01-01-1970 to 01-01-1970

## Research Interest

Computer Vision

Deep Learning

Antenna Design

Cloud Computing

## Publication

### Books

### Journals

### Conference

5. (01-03 October 2021) , "A Deep Learning-Based Approach for Stock Price Prediction Using Bidirectional Gated Recurrent Unit and Bidirectional Long Short Term Memory Model," **2nd Global Conference for Advancement in Technology (GCAT)** , IEEE

2. Karim, M. E. ,Foyzal, M. and Das, a. S. (23-25 April, 2021) , "Stock Price Prediction using Bi-LSTM and GRU based Hybrid Deep Learning Approach," **International Conference on Computing and Technological Solutions with Artificial Intelligence (ICCTSAI)** , Springer