

Mohammad Nahid Hossain

144, East Kazipara, Kafrul, Dhaka-1216, Bangladesh
nahid.ebrahim@gmail.com | +8801689905382
<http://mohammad-nahid-hossain.github.io/>

RESEARCH INTEREST

Data Analysis
Image Processing
Deep Learning
Data Mining
Robotics

COURSEWORK

UNDERGRADUATE

Machine Learning
Operating Systems
Artificial Intelligence
Algorithm Design
Digital Image Processing

PROGRAMMING SKILLS

LANGUAGE

Python • Java • C++ • JavaScript
PHP • MySQL • \LaTeX

DEVELOPMENT TOOL

Android Studio • Hadoop • Weka
Matlab • Unity 3D

DEEP LEARNING LIBRARY

Tensorflow • Keras • Pytorch

MEMBERSHIP

Professional Member, ACM

EXPERIENCE

LECTURER | INSTITUTE OF SCIENCE TRADE & TECHNOLOGY (ISTT)

January 2018 - Present | Mirpur, Dhaka

- Faculty Member, ISTT ACM Student Chapter

EDUCATION

AMERICAN INTERNATIONAL UNIVERSITY OF BANGLADESH (AIUB)

B.Sc (ENGG.) IN COMPUTER SCIENCE & ENGINEERING

January 2017 | Dhaka, Bangladesh

CGPA: 3.80

Thesis: Study on Bangla Machine Translation Technique using Long Short Term Memory (LSTM)

AWARDS

2018 Nvidia GPU Grant

2016 Champion

2016 Best Young Innovator

2016 Champion

2016 Best Young Inventor

2015 Champion

Project Showcasing(Mobile Apps)

2015 Top 200

2014 Champion

Nvidia

NASA Space Apps Challenge 2016

BSMRSTU Youth Summit 2016

Dhaka Divisional Science & Technology Fair

Digital Innovation Fair 2016

CSE IT Carnival, BSMRSTU, 2015

Young Bangla Youth Award 2015

International Contest on Programming and System Development 2014

REFERENCE

Dr. Md. Hanif Seddiqui

Professor

University of Chittagong

hanif@cu.ac.bd

+8801933236173

Md. Jamal Uddin

Assistant Professor

Bangabandhu Sheikh Mujibur Rahman

Science & Technology University

jamal.bsmrstu@gmail.com

+8801734531900