Ayon Roy
Software Developer
Confident and Problem Solver

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EDUCATION

BSc. in CSE
Military Institute of Science and Technology
01/2017 - 12/2020   *Dhaka, Bangladesh*
Courses
- Object Oriented Programming
- Database Management
- Machine Learning
- Data Communication & Networking
- Software Engineering
- Computer Architecture
- Compiler
- Operating System

HSC in Science
Notre Dame College
06/2014 - 06/2016   *Dhaka, Bangladesh*
Courses
- Physics
- Higher Mathematics
- Chemistry
- Biology

SSC in Science
Narayanganj Ideal School
01/2013 - 03/2014   *Narayanganj, Bangladesh*

WORK EXPERIENCE

Industrial Trainee
Grameenphone
12/2019 - 02/2020   *Dhaka, Bangladesh*
Achievements/Tasks
- Assisted software development team in bug fixing of Bioscope, MyGp App
- Completed SRS
- Completed software testing (with guided assistance)

ORGANIZATIONS

MIST Computer Club (MCC) (01/2017 - Present)
Instructor(ML and DL)

MIST Innovation Club (01/2020 - Present)
Vice-President(R&D) and Mentor (ML)

SKILLS

C C++ Java Python Javascript NodeJS
HTML CSS React JS Flutter TensorFlow
Firebase SQL MongoDB

PERSONAL PROJECTS

MIST.Ai (06/2019 - Present)
- An AI for the students and teachers to make studying easier and more efficient with Machine Learning(ML) and Voice Assistance.

AynHUB (06/2018 - 01/2019)
- A version controlling system(VCS) for managing projects with Java.

ICT-Min (02/2019 - 07/2019)
- A database based webApp project for managing ICT ministry with SQL and NodeJS.

CERTIFICATES

Deep Learning Nanodegree - Udacity (12/2019 - 08/2020)
Link- https://confirm.udacity.com/ZXLGEKNL

Google Cloud - ML for Business Professionals Certification - Coursera (03/2020 - 08/2020)
Link-https://coursera.org/share/71483af2147a2c12df26d97a22b88b59

ACHIEVEMENTS

CTF (Capture The Flag) - 2nd Runner's Up (08/2019 - 09/2019)

LANGUAGES

English
Professional Working Proficiency

Bangla
Native Proficiency

INTERESTS

Books Adventures Chess Go Football
AI ML Robotics Cloud Technology