

ABOUT

An entry-level data scientist, a programmer and always love to learn. Takes pride in building models that translate data points into business insights. Used my skills for my projects and research, now eager to apply the same knowledge to real-world business problems.

WORK

- **Fresher**
BSc in Computer Science and Engineering

CERTIFICATIONS

- **Deep Learning Specialization** July-2020
Coursera-Offered By deeplearning.ai
- **Natural Language Processing Specialization** Oct-2020
Coursera-Offered By deeplearning.ai
- **Machine Learning with Python** Jan-2020
Coursera-Offered By IBM
- **PyTorch Essential Training: Deep Learning** Jan-2020
LinkedIn
- **DeepLearning.AI TensorFlow Developer** In Progress
Coursera-Offered By deeplearning.ai
- **Data Scientist with Python track** In Progress
DataCamp

PROJECTS

- **Salary Management System** Sep-2019
PL/SQL project
 - **Database:** Created with distributed database.
 - **Brief:** Three users Admin/HR, Accountant and Employee. Each has several functionality
- **Gem Event - Website** Feb-2019
C# project
 - **Languages:** An Event Planning website. Implement it with HTML, CSS , SQL and C#
 - **Brief:** A Home Page, Contact page, A Beautiful Gallery, Event Order System with Login Logout Page, Create Account and The Admin Panel With managing Event Order with Log in log out Admin System.
- **Arrow Game** Nov-2016
iGraphics Game
 - **Brief:** A simple iGraphics game developed with visual studio and c++ language
- **Object Detecting Armed Car** Dec-2018
Hardware Project
 - **Brief:** A Hardware Project Which can detect object and picked that up from one place and place that somewhere else by Controlling it by an Android add which was made by team.
- **TDiary-A To Do List** Jun-2017
Android App

- **Brief:** It's a simple To Do List where you can add you Tasks with time schedule , in sequence order with Priority. After completing The Task listed in TDiary, It can be marked as done.

Jun-2020

- **ChatBot**
Neural Network

- **Brief:** A simple ChatBot-Question Answering System with Basic Neural Network using Pytorch framework.

PROFESSIONAL SKILLS

- Python, C++, Java, Javasript, MathLab
- Tensorflow, Keras, PyTorch, Scikit-Learn
- OpenCV, Scikit-Image, NLTK
- Deep Learning, Machine Learning, NLP
- HTML, CSS, ASP.NET, MVC
- Oracle, MySQL, SQL
- Arduino, Raspberry Pi

RESEARCH

- **Academic NLP Research** Jan. 2020 – Nov. 2020
Lead Researcher
 - Implemented Extractive text Summarize with **BERT** base and large, comparison with other models.

EDUCATION

- **Ahsanullah University of Science and Technology** Dhaka, Bangladesh
Bachelor of Science in Computer Science and engineering Apr. 2016 – Nov. 2020
- **Notre Dame College** Dhaka, Bangladesh
Higher Secondary Certificate 2012 – 2014

INTERESTS

- Traveling
- Event Planning
- Cricket
- Football

REFERENCE

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