

PRAMIT DUTTA, B.Sc(Pursuing)

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SKILLS AND FIELD OF INTEREST

Programming Language: HTML, CSS, Javascript, PHP, MySQL, Python, MATLAB

Framework: Tensorflow

Technology: Web Development, Machine Learning, Intelligent Control

EDUCATION

B.Sc In ETE(Pursing). Chittagong University of Engineering & Technology (Chittagong, Bangladesh)

- GPA: 3.74/4.00 (till 4th Semester)

PROJECTS

1. Brain Tumour Classification Using Transfer Learning

[Check It Out](#)

- A model to classify different types of brain tumour into their particular types using transfer learning model Inception V3.

2. Customer Behaviour Prediction

[Check It Out](#)

- Designed an Artificial Neural Network to predict which customer of a bank will close their account.

3. Automated Egg Incubator

[Check It Out](#)

- Designed a fuzzy logic model to control relative humidity and temperature in an incubator

4. Face Detection

[Check It Out](#)

- A model to detect human face in an image using OpenCV in python

ACHIEVEMENTS

- 2nd Runner-Up in both RECRUITMENT4.0 and LEADERSHIP4.0 organized by JobMarketBD.Ltd
- 3 publication (2 IEEE paper and 1 Springer paper[yet to be published])

CERTIFICATION

1. DeepLearning.AI TensorFlow Developer Professional Certificate [[External Link](#)]

2.TensoeFlow Advance Techniques Specialization Certificate [[External Link](#)]