

Aditya Chakraborty

adityahstu@gmail.com | +8801722338100 | aditya8100-hstu.github.io/aditya-portfolio/

EDUCATION

Hajee Mohammad Danesh Science & Technology University

B.Sc (Engineering) in Computer Science & Engineering

29 November 2023 | Dinajpur, Bangladesh |
CGPA : 3.44 / 4.00

Carmichael College, Rangpur

Higher Secondary

July 2017 | Rangpur, Bangladesh |
GPA : 5.00 / 5.00

Annadanagar M.L High School

Secondary

March 2015 | Rangpur, Bangladesh |
GPA : 5.00 / 5.00

SKILLS

PROGRAMMING LANGUAGES

- C/C++
- PHP
- Java Script
- SQL

WEB DEVELOPMENT SKILLS

- HTML
- CSS
- WordPress (CMS)
- WIX

TOOLS, LIBRARIES AND FRAMEWORKS

- Bootstrap
- Tailwind CSS
- Foundation
- Git
- Slack
- MS Word, MS Excell, PowerPoint

OTHERS

- Data Structure
- Problem Solving
- Machine Learning

Language Skills:

1. Bangla : Native
2. English:
 - Reading- advanced
 - Writing - advanced
 - Listening - advanced
 - Speaking – fluent

ACHIVEMENT

Paper: i) [Early Detection of Alzheimer's Disease Based on Deep Learning Approach Using Brain MRI](#)

- Published on EICT 2023, by IEEE
- **Authors:** Aditya Chakraborty, Shah Rafatur Rahman, Touhidul Islam, Md. Rashedul Islam, Md Al Mamun
- We proposed a method to detect Alzheimer's Disease using Deep learning.

ii) [A Machine Learning Algorithm to Detect Alzheimer's Disease Using MRI Images](#)

- Published on EICT 2023 , by IEEE
- **Authors :** Shah Rafatur Rahman, Aditya Chakraborty, Touhidul Islam, Md. Rashedul Islam, Md Al Mamun
- This is a machine learning model which can detect Alzheimer's disease in a very short time.

Certification

Web Design & Development by
Learning & Earning Development Project (LEDP)
Year : 2020