MD. SABBIR AHMED

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Professional Experience

Affiliations

Associate Member of Institute of Engineers, Bangladesh (IEB). Membership number: A - _____

Research Experience

Undergraduate Research Work

September, 2019 - June, 2020

GPA: 3.64/4.00

Rajshahi University of Engineering & Technology (RUET)

Classification of Brain tumor from MRI images by using machine learning.

Thesis Title: "A Decision Fusion Method of Classifying Brain Tumor with the help of Deep

Neural Network."

Research Supervisor: Abdul Matin

Academic Credentials

Bachelor of Science in Electrical & Computer Engineering (ECE)

Rajshahi University of Engineering & Technology (RUET)

January 2016 -

Standardized Test Scores

Technical Skills

Software: Latex Spider Pycharm Jupyter Notebook

Adobe Photoshop Adobe Illustrator Adobe Premiere Pro

Microsoft Word Microsoft PowerPoint Microsoft Outlook

Programming: MATLAB/Octave C++ Python Assembly SQL PHP

Linguistic Proficiency

- English (Fluent Working Proficiency)
- Bengali (Native Language)
- Hindi (Speaking)

Extra-curricular activities, awards and achievements

- Publicity Lead, "Technocracy 2019", Organized by Dept. of ECE, RUET.
- Best Ambassador Award, IEEE Bangladesh Section SYWMC 2018.
- Compensatory Scholarship from Rajshahi University of Engineering & Technology (RUET).
- Talent pool scholarship from Rajshahi Education Board, Bangladesh. (2008 & 2011)
- Mayor award for outstanding result in Tenth and Twelfth grade. (2013 & 2015)
- Publicity Coordinator, IEEE RUET Student Branch. 1 year: 2018 2019.
- Web designer, IEEE RUET Student Branch. 1 year: 2017 2018.
- Executive Member, RUET Career Forum.
- Joint Secretary, Rajshahi city Association, RUET.
- Member of RUET ECE 2015 Cricket and Soccer Team.
- Volunteer, Volunteers for Bangladesh (VBD).

References

Abdul Matin (undergraduate thesis supervisor)
Lecturer, Department of Electrical &
Computer Engineering,
RUET.

Prof. Dr. Md. Shamim Anower
Head, Department of Electrical &
Computer Engineering,
RUET.