

Curriculum vitae

Md Sazzadul Islam

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🌐 [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

Sex Male | Date of birth 12/12/1996 | Nationality Bangladeshi



■ Work Experience

Sep 2019 – Dec 2019	Teaching Assistant Programming Language Course in JAVA BRAC University (Department of Computer Science & Engineering) Key Responsibilities: Assisting Professors, Student Counselling, Providing Consultation Hours for Students	Dhaka, Bangladesh
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■ Education

Apr 2021 – Present	Master of Science in Data Science Technische Universität , Dortmund (Germany) Major Courses: Advanced Statistical Learning, Statistical Theory, Data Science in Context, Big Data Analytics
Jan 2016 – Dec 2019	Bachelor of Science in Computer Science & Engineering BRAC University , Dhaka (Bangladesh)

■ Thesis

Bachelor Thesis	Prediction of Parkinson’s Disease by Analyzing fMRI Data and using Supervised Learning Keywords: Parkinson’s Disease, Functional Imaging, fMRI, Voxel Intensity, Machine Learning, SVM Classifier, STFT
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■ Publication

[A. H. Neehal, M. N. Azam, M. S. Islam, M. I. Hossain and M. Z. Parvez, "Prediction of Parkinson's Disease by Analyzing fMRI Data and using Supervised Learning," 2020 IEEE Region 10 Symposium \(TENSYP\), 2020, pp. 362-365, doi: 10.1109/TENSYP50017.2020.9230918.](#)

■ Skills

Web Development	- ReactJS, HTML5, CSS3, JavaScript, Bootstrap, Tailwind
Programming Languages	- Java, Python, R
Data Visualization	- Matplotlib, Seaborn, Plotly
Machine Learning	- Tensorflow, Keras
Version Control	- Git, GitHub, GitLab
Languages	- English (Fluent), Deutsch (A1), Bangla (Native)

■ Projects

- [Crud Application Using React](#)
- [React SPA with Simple E-Commerce](#)
- [Simple Interactive Bank Website](#)
- [Influence Gear](#)
- [Simple E-Commerce Landing Page Using Bootstrap](#)
- [Leader Board CSS3](#)