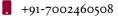
Dr. Sahinur Rahman Laskar

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Education

2019 - 2023	Ph.D., CSE National Institute of Technology, Silchar, India
	Field of Study: Machine Translation, Natural Language Processing.
2013 – 2015	M.Tech., IT (7.76) Assam University Silchar, India
	Field of Study: Information Retrieval, Natural Language Processing.
2007 – 2011	B.E., CSE (65.32%) Assam Engineering College, Guwahati, India

Research Interest

Machine Translation, Natural Language Processing, Deep Learning, Machine Learning.

Programming Skills

Python, Java, C, C++, HTML, JavaScript, PHP, MySQL.

Work Experience and Responsibility

- Working as an Assistant Professor in SoCS, UPES (NIRF#52), Dehradun since 09/02/2023 to present.
- Organizer of Shared Task: Low-Resource Indic Language Translation, EMNLP 2023 EIGHTH CONFERENCE ON MACHINE TRANSLATION (WMT23), Link: http://www2.statmt.org/wmt23/indic-mt-task.html
- Worked as a Guest Faculty/Lecturer on contractual position (3 years 4 months) at Assam University (CSE Department), Silchar, India and M.H.C.M Science College, Algapur (CS Department), Silchar, India
- Worked as a Junior Research Fellow (JRF) at Assam University, Silchar, India from 03/08/2015 to 31/01/2016.
- Guest speaker for demonstration of Deep Learning for Machine Translation on 29/06/2021 at Faculty development Program on Deep Learning for Natural Language Processing (DL-NLP 2021), Department of CSE and IT, Jaypee Institute of Information Technology, Noida, India.
- Worked as a student volunteer in a conference on "International Conference on Big Data, Machine Learning and Applications (BigDML 2019)" held from 16/12/2019 to 19/12/2019.
- Worked as a student volunteer in a workshop on "Deep Learning Techniques and Tools: An Academic and Industrial Approach" held from 08/04/2019 to 12/04/2019.

Research Participation and Achievement

Participated in different machine translation shared tasks like WMT, WAT, and LoResMT in the past several years and achieved benchmark results.

List of Research Participations and Achievements Link:

https://sahinurlaskar.github.io/Participation-Achievement.pdf

Research Publications

Patent (2)

Journal Articles (10) (6 SCIE, 4 SCOPUS)

Conference/Workshop Proceedings (29)

Book Chapters (2)

List of Publications Link:

https://sahinurlaskar.github.io/List_publication_SRL.pdf

Reviewer

- Journal of Experimental and Theoretical Artificial Intelligence (TETA)
- Transactions on Asian and Low-Resource Language Information Processing (TALLIP)
- Natural Language Engineering Journal (NLE)
- International Conference on Intelligence Computing Systems and Applications (ICICSA-2022) (Springer)
- IEEE, SILCON-2022
- Computer Vision, High Performance Computing, Smart Devices and Networks (CHSN-2022)
- International Conference on Machine Learning and Data Engineering (ICMLDE-2023)

Visibility: Google Scholar and ResearchGate

- Google Scholar Link: https://scholar.google.com/citations?user=fbqD9i8AAAAJ&hl=en&authuser=2 Citations: 231; h-index:10; i10-index:11 (Accessed on 25/11/2023)
- ResearchGate Link: https://www.researchgate.net/profile/Sahinur-Laskar Citations: 156; h-index: 8; Research Interest Score: 151.9 (Accessed on 25/11/2023)
- ORCID: https://orcid.org/0000-0002-8413-2718
- Scopus: https://www.scopus.com/authid/detail.uri?authorId=57216695235

Membership

IEEE Student and Young Professionals.