

Skip to content * UIU Home * DSpace * Library * Faculty Members * Degree Verification * Important Contact * Apply Online

- Profile Login

Search for: * Home * About Research * Welcome Message * Mission & Vision * Industry Advisory Panel * Why CSE at UIU * News and Events * Graduate Employment * Success Stories * Alumni * BSc in CSE Research * Course Plan * Course Description * Revised Academic Calendar Fall 2024 * Mentor List * Admission * BSc in Data Science Research * Admission * Requirements * Why Data Science at UIU * Curriculum Structure * Course Plan * MSc in CSE Research * Academic Calendar * Available MSCSE Tracks * Course Description * Program Requirement * Upcoming Trimester Info * Admission * Faculty Members * Research Research * Books * Conference Paper * Graduate Projects * IETF RFC * Internet Draft * Journal Paper * Sponsored Research Projects * Technical Bulletin * Undergraduate Projects * Facilities Research * Lab Facilities * IT Services * Notices * Contact

Mr. Md. Muhaiminul Islam Nafi

Lecturer, Dept. of CSE

ROOM: 635 (C) PABX: Email: muhaiminul@cse.uiu.ac.bd Email: nafiislam964@gmail.com * Home * Faculty Profiles

- Education
- Publications
- Research Interest
- Publication

Education

Degree/ Examination	Institution (University/ College/ School/ Department)	Year
B.Sc. Engg.	Dept. of Computer Science & Engineering, BUET, Dhaka, Bangladesh	2025
HSC	Notre Dame College, Dhaka	2019
SSC	Motijheel Govt. Boysâ€™ High School, Dhaka	2017
### Publications		
### Predicting C- and S-linked Glycosylation Sites from Protein Sequences Using Protein Language Models		
Status: Published		
* Overview: Developed a hybrid deep-learning architecture to predict C- and S-linked glycosylation sites from protein sequences using protein language model embeddings and contextual information.		
* Publication:		
[
Link to article		

Research Interest

- Computational Biology
- Bioinformatics
- Machine Learning
- Deep Learning

Publication

Journal Papers

2025## Predicting C-and S-linked Glycosylation sites from protein sequences using protein language models Computer Science Publication: Computers in Biology and Medicine Author List: Md Muhaiminul Islam Nafi

StackGlyEmbed: Prediction of N-linked Glycosylation sites using protein language models

Publication: Bioinformatics Advances Author List: Md Muhaiminul Islam Nafi, M Saifur Rahman, Md Muhaiminul Islam Nafi

Follow Us

* * * * *

About UIU

- Why UIU
- Vision Mission Goals
- General Information
- UIU Campus
- Guiding Principles
- Ranking & Accreditation
- Convocation
- Gallery
- Media
- Career
- Contact

Departments

- Dept. of CSE
- B.Sc in Data Science
- Dept. of EEE
- Dept. of Civil Engineering
- Dept. of Pharmacy
- Dept. of English
- Dept. of EDS
- Dept. of MSJ
- SoBE (BBA, AIS, MBA, EMBA)
- Dept. of Economics
- Dept. of BGE

Admission

- Admission
- Tuition Fees & Waiver
- Admission Requirements

- [Admission Test Result](#)
- [Admission Procedure](#)
- [Admission Dates](#)
- [International Studentsâ€™ Admission](#)
- [Global Opportunities](#)
- [International Collaboration](#)
- [FAQ](#)

Important Links

- [Time Schedule of Shuttle Services](#)
- [Student Transportation Service](#)
- [Payment Procedure](#)
- [Student e-Resources](#)
- [Important Contact](#)

Quick Links

- [UCAM](#)
- [eLMS](#)
- [Parent Portal](#)
- [Online Classroom Booking](#)
- [Degree Verification](#)
- [Necessary Forms](#)
- [Notice](#)
- [News](#)
- [Event](#)

United City, Madani Ave, Dhaka 1212 * [Privacy Policy](#) * [Accessibility Assistance](#) * [Copyright](#) * [Site Information](#)