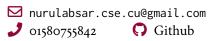
Nurul Absar









Reasearch Interests

Natural Language Processing, Deep Learning, Information Retrieval, Image processing, Explainable AI

Experience

Awards and Achievements

- Lecturer, (October-Present) Department of Computer Science and Engineering, Port City International University, Kulshi, Chattogram.
 - **Courses:** Computer Fundamental And Competitive Programming Lab, Computer Graphics Lab, Compiler Lab, Operating System Lab, Mathematical and Probabilistic Analysis.
- Adjunct Lecturer, (July-October) Department of Computer Science and Engineering, BGC Trust University, Bangladesh, Chattogram
 - **Courses:** Computer Fundamental, Computer Fundamental Lab, Computer Programming, Computer Programming Lab.
- 2020 **Teaching Assistant**, (Jan-July 2020) Course: C programming Lab (CSE 114)
- 2022 **3rd Place :** Intra-departmental competitive programming contest.
 - **Student Volunteer:** Intra-departmental competitive programming contest.
- 2017 **2nd Place**,Intra-College Debating Club.

Education

- M.Sc(Engg.) Computer Science and Engineering ,University of Chittagong,3rd Semester Running
- B.Sc. (Engg.) in Computer Science and Engineering 2023, University of Chittagong, Chattogram, Bangladesh. CGPA: 3.62 out of 4.0
- HSC 2017, K.C Shaheed Ziaur Rahman College, Hathazari, Chattogram, Bangladesh. CGPA: 4.33 out of 5.0
- SSC 2015, Kacchapia High School, Ramu, Cox's Bazar, Chattogram, Bangladesh. CGPA: 4.83 out of 5.0

Projects

■ CSE CU Community: It was team-based project for our web development course. The category of our system is online communities like as discussion groups. Students can improve their skills through content sharing, seminars, workshops, etc by taking advice and contacting teachers and expert persons from our department by the system.

Projects (continued)

- **BDM-BANK**.It is a simple bank management project where any authorized user can deposit an amount as well as withdraw. After transaction operation, it maintains consistency and durability.
- **E-commerce Site:**It is a dynamic and responsive web platform project for e-commerce.In this platform, a seller adds a product and the buyer can easily buy their intended product.
- **Medi-Sheba:**It is our team-based project for our app development course. In this system, a patient can get an appointment hospital by online as well as he can consult with any expertise doctor.

Skills

Coding C,C++, Java, PHP, Pythonsql, XML/XSL, LATEX, ...

Databases Mysql.

Web Dev | HтмL, css, JavaScript, Apache Web Server.

Misc. Academic research, teaching, training, consultation.

Massive Online Course

Mar 2020 Certificate of Advanced MySQL:365 Data Science Click See Certificate

Certificate of Advanced Javascript, Bootstrap and PHP: Udemy Click See Certificate

Apr 2020 Certificate of Advance Git and Github: 365 Data Science Click See Certificate

May 2020 Introduction to Programming with MATLAB:Coursera Click See Certificate

Apr 2020 AI for Everyone: Coursera Click See Certificate

Personal Information

Name: Nurul Absar
Father's Name: Syed Alam
Mother's Name: Jarina Begum

Blood Group: O+

Date of Birth: 21-06-1999

Present Address: Muradpur, Panchlaish, Chattogram.

Permanent Address: Post office: Gorjania Bazar, Post Code: 4660, **Upazila:** Ramu,

District: Cox's Bazar.

Hobbies: Gardening, Cricket, Football, Catching Fish.

Research Publications

1. Nurul Absar, Md.Mahbubul Islam.Cyber-bullying Detection from Bangla Text Using Cascaded CNN-BiLSTM Networks.(4rd International Conference on Innovations in Science, Engineering and Technology (ICISET-2024) Publisher:IEEE).[Accepted]

References

Professor Muhammad Anwarul Azim

Department of Computer Science and Engineering, University of Chittagong, Email:azim@cu.ac.bd

Phone: 01799634272

Dr.Md. Mahbubul Islam

Associate Professor Department of Computer Science and Engineering, University of Chittagong. Email: mahbubcse@cu.ac.bd

Phone: 01580755842