

Md. Hadiuzzaman Newaz

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OBJECTIVE

Dynamic Computer Science graduate with a proven track record in competitive programming. Seeking a rewarding career in the software industry to leverage academic knowledge and practical experience in contributing to innovative projects. Committed to continuous learning and delivering high-quality solutions in a collaborative team environment.

EDUCATION

Daffodil International University	2020-2024
Bachelor in Computer Science and Engineering	CGPA: 3.51 (Out of 4.00)

EXPERIENCE

DIU Computer Programming Club (ACM Wing)	2022-2024
Executive Member	
<ul style="list-style-type: none">Facilitated programming language instruction for freshman students, providing mentorship and support throughout their learning process.	

SKILLS

- **Languages:** C++, JavaScript, Python(Basic)
- **Frontend:** HTML, CSS, Tailwind CSS
- **Database:** MySQL
- **Others:** Data Structure & Algorithm, OOP, Operating System
- **Tools:** Git, Github, Chrome Dev Tools, VS Code

COMPETITIVE PROGRAMMING

- CodeChef:** Max Rating: 1676 [[Profile](#)]
- Codeforces:** Max Rating: 1011 (Newbie) [[Profile](#)]
- Problem Solving:** Solved over 600 programming problems from diverse online judges. [[StopStalk Profile](#)]

UNIVERSITY PROJECTS

- Assistify:** Assistify is a web-based application designed to offer user assistance through both voice commands and text input.
 - Demonstrated proficiency in web technologies: HTML, CSS, JavaScript.
 - Implemented advanced features such as voice recognition and responsive design.
 - [Live Site](#) | [Github](#)
- FoodieFleet:** Developed a dynamic web application enabling users to write HTML, CSS, and JavaScript code in real-time, observing instant output within an embedded iframe.
 - Implemented a visually appealing design to enhance user experience and engagement.
 - Ensured compatibility and optimal performance across multiple devices and screen sizes.
 - [Live Site](#) | [Github](#)

ACHIEVEMENTS & AWARDS

- Participated in the ICPC Dhaka Regional Preliminary Contest 2021.
- Achieved 19th position in Daffodil International University Take-off Programming Contest.