Md. Mehedi Hasan Hira
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@Hira-28   Mehedi Hasan

ABOUT ME

Dedicated Computer Science and Engineering student at Daffodil International University with strong skills in programming (C, C++, Python, Java) and front-end development. Proficient in using Figma for creating user-friendly designs and experienced in working on various software projects. Always eager to learn new technologies and solve practical problems through innovative solutions.

SKILLS

❖ **Languages:** C | C++ | Python | Java | JavaScript

❖ **Frontend:** HTML | CSS

❖ **Database:** MySQL | Oracle

❖ **Tools and Services:** Git | Java Swing | Figma

EDUCATION

❖ BSc (CSE) | Daffodil International University   Year of completion: **2026 (Expected)**
❖ HSC(Science) | Govt.BM College   *GPA*: *5.00 | (2021)*
❖ SSC(Science) | Abdul Hye Biddaniketan   *GPA*: *5.00 | (2019)*

ACADEMIC PROJECTS

❖ **QUICK DOCTOR**   *GitHub–Link*

▪ **Tech Stack:** Figma, Java Swing, MySQL

▪ **Description:** It's basically a hospital management system to manage patient appointment, check registration statuses, and discard unregistered patient.

▪ **My Contribution:** Full-stack development (both back-end and front-end)

❖ **Medicine-24**   *Figma–Link*

▪ **Tech Stack:** Flutter, MySQL

▪ **Description:** A system to provide medicine online. It's an online medicine providing service.

▪ **My Contribution:** Front-end development

❖ **Let's Read**   *GitHub–Link*

▪ **Tech Stack:** Flutter, Java Swing, MySQL

▪ **Description:** This project introduces "Let's Read"—an online platform leveraging advanced technologies to facilitate the buying hand selling of books.

▪ **My Contribution:** Front-end development

ACHIEVEMENTS / HOBBIES

❖ **UTA Finalist**

Selected for the main round of the **''Unlock the Algorithm Programming Contest, Spring 2024''** organized by DIU CPC (Computer Programming Club).

❖ **NDAC-2025**

Participated in the "**Data Visionary: National Data Analytics Competition (NDAC 2025)"** organized by Daffodil International University, in collaboration with the Department of CSE, DIU NLP & ML Research Lab, and Embedded System Research Center.

❖ **Executive Club Member**

Selected as an executive member of **''Cyber Security Club''** and **''Computer & Programming Club''** at Daffodil International University.