Mazharul Islam

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OBJECTIVE

Aspiring software engineer seeking a role within a progressive organization that provides opportunities to elevate my programming expertise and contribute to innovative projects.

SKILLS

Technical Skills:

Problem Solving: **https://linktr.ee/mazharul_islam**

Programming Languages: **C++, Python, Java.**

Databases: **MySQL, Room Database, SQLite, SharedPreferences**

Version Control System: **Git, Github.**

Experience with **Data Structures, Algorithms, Software Design, Databases and SDLC.**

Soft Skills:

Analytical Skills, Problem Solving, Creativity and Time Management

EDUCATION

Hajee Mohammad Danesh Science & Technology University, Dinajpur   Jun. 2023 – Expected Jun. 2025
Master of Science in Computer Science and Engineering
- **CGPA**: 3.65/4.0 [Up to 2nd semester]
- **Coursework**: Software Project ManagementMachine Learning, Advanced Algorithms, Advanced Databases

Hajee Mohammad Danesh Science & Technology University, Dinajpur   Mar. 2016 – Jan. 2023
Bachelor of Science in Computer Science and Engineering
- **CGPA**: 3.31/4.0
- **Coursework**: Data Structures, Algorithms, Databases, Computer Systems, Machine Learning

PROJECTS

CloudCast | submitted at HackCSB, 2024
- Developed a weather application to provide real-time weather information to users.
- Implemented location-based services for accurate weather forecasts.
- **Key achievements:** implementation and integration of JSON and RESTful API.
- **Source:** https://github.com/mazharul-15/CloudCast

MeloMix
- Built a music app with Relative Layout and File System integration for MP3 file access.
- Developed the app's architecture and design using Relative Layout.
- **Key achievements:** implemented Relative Layout, File System Accessing, MediaPlayer, MediaStore API
- **Source:** https://github.com/mazharul-15/MeloMix

GalleryApp
- Designed and implemented an intuitive user interface to showcase projects effectively, enhancing user experience and engagement.
- **Key achievements:** implemented listView, Adapter Concept and MediaStore API.
- **Source:** https://github.com/mazharul-15/GalleryApp