ABRAAR MASUD NAFIZ
Software Engineer Intern

My Contact

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📍 Sylhet, Bangladesh

🌐 **https://github.com/Reinhardt-i**

Programming Skill

- Cross Platform Mobile app development (**Flutter**, **Dart**)
- Indie game development (**Unity**, **Java**).
- Computational/Scientific programming (**Python, Julia, C++**).
- Task Automation (Python, **Bash**)
- Design Patterns, Test Driven Development.
- **Git**, **CI/CD**, Vim.
- Familiarity with **Linux**.

Soft Skill

- Problem Solving.
- Willing to learn new Technologies.
- Working Under Pressure.
- Observation
- Decision making
- Communication
- Lifelong Learner

Education Background

- Shahjalal University of Science and Tech
  3rd year Software Engineering student
  CGPA 3.78 (so far)

- Dhaka College
  HSC in Science
  Completed in 2019

- Nalonda High School
  SSC (Science)
  Completed in 2017

About Me

As a driven and self-reliant Software Engineering Student, I am eager to join a company that challenges me with complex problems, exposes me to **cutting-edge technologies**, and allows me to make **meaningful contributions** towards **real-world problems**. With a passion for **efficient problem-solving** and a keen eye for detail, I am excited to leverage my skills and knowledge to drive innovation and deliver outstanding results as a software engineering intern.

Personal Projects

Cross-Platform App : Never Miss a Class (Android, iOS)
https://github.com/Reinhardt-i/Never-Miss-a-Class

An open-source cross-platform app that updates you on your class time daily. Missed the notification? Receive a call exactly one hour before class!

Game : Tower Defense 2 (Windows, Mac, Linux)
https://github.com/Abraar-x13/Tower-Defense-2

Paid homage to the golden age of arcade games by making a Tower Defense game in Java for our our SWE 223 (OOPL) project.

Neural Network From Scratch
https://github.com/Reinhardt-i/Neural-Network-From-Scratch

Rebuilding micrograd by Andrej Karpathy. Work in progress.

BanglaNanoGPT
https://github.com/Reinhardt-i/BanglaNanoGPT

- Training minGPT/nanoGPT on Rabindranath's works.

Chicken Invaders Clone in Python
https://github.com/Abraar-x13/Chicken-Invaders-Clone

- Pushing python turtle module to it's limit!

Achievements

2019-2022	Got GPA **4.0** in all core **programming courses** in my freshman and sophomore year!
2022	Worked as an **instructor** in a **game development workshop** in Dhaka University