

I've always been a great problem solver, an independent introvert, and a technophile obsessed with the latest devices. I started learning to code a few years ago, though it was always more of a hobby than a career focus. I am skilled in Data Structures and Algorithms and also various programming languages.

EDUCATION

- Bachelor in Computer Science and Telecommunication Engineering**
Noakhali Science and Technology University
01/2018 - Present 2.70
- Higher Secondary**
Notre Dame College, Mymensingh
07/2014 - 07/2016 5.00
- Secondary**
Kalmakanda Govt Pilot High School
01/2008 - 04/2014 5.00

PERSONAL PROJECTS

- Scholarly Circle (09/2023 - Present)**
- Scholarly Circle is a project and thesis reports sharing platform for the Department of Computer Science and Telecommunication Engineering, Noakhali Science and Technology University.
- Rapid Weather (07/2023 - 07/2023)**
- Rapid Weather is a web application that provides users with real-time or forecasted weather information.
- My Personal Portfolio (07/2023 - 07/2023)**
- A brief overview or bio about myself, highlighting my background, education, and professional experience.
- Use case of Computer Vision on Medical Domain (11/2022 - 11/2022)**
- This is an implementation of computer vision. I have done the front end of this project. Here user can detect if MRI has a tumor or not. A brain MRI scan is needed for this task.

SKILLS

Data Structures Algorithm Design C C++
Python Java JavaScript HTML CSS
React.js Node.js Express.js MySQL
Object Oriented Programming Git Linux

COMPETITIVE PROGRAMMING

- Codeforces (2018 - Present)**
Solved 800+ problems and participated in 55+ contests
- CodeChef (2018 - Present)**
Solved 150+ problems and participated in 30+ contests
- LeetCode (2020 - Present)**
Solved 150+ problems

LANGUAGES

Bengali English
Full Professional Proficiency Full Professional Proficiency