

# Rahul Rudra

JOINT SECRETARY

Phone: +8801521400202

Email:rahulrudra245@gmail.com

Address: 69, South Nalapara, Chattogram, Bangladesh

[LinkedIn](#) || [GitHub](#)

## Professional Summary:

A self-motivated learner with a bachelor's degree in CSE and strong leadership skills. I can adapt to new environments and develop in high-pressure situations. Moreover, I possess excellent verbal and written communication skills as well as finding solutions to complex problems

## Skills:

### Soft Skills:

Teamwork, Leadership, Active Listening

## Volunteering Experiences:

**IEEE Computer Society Bangladesh Chapter, Public Relations Volunteer || December 2021-December 2022**  
**|| Chattogram,Bangladesh** [Certificate Link](#)

- Participated in IEEE activities like presentation competitions, paper publications
- Encouraged young students to participate in IEEE activities

**Institute of Engineering and Management(IEM) Debate Club, Vice President || December 2018-December 2020 || Kolkata,India**

- Participated and Organized various debating programs
- Helped departmental teachers in debating programs

## Education:

**Institute of Engineering and Management(IEM), Kolkata,India**

- Degree: Bachelor of Technology in Computer Science and Engineering (CSE) || 2017-2021 •
- Subjects Studies: Data Structure and Algorithms, Software Engineering Physics •
- Grade:8.48/10.00

**South Point School and College (SPSC), Chattogram, Bangladesh**

- Degree: Higher School Certificate (H.S.C) || 2014-2016
- Subjects Studied: Higher Mathematics, Physics, Chemistry, Biology, English, Bengali •
- Grade:4.08/5.00

## **Certifications:**

**IEEE: A Gateway for WorldWide Successful Engineering Carrer in 4IR:** [Certificate Link](#)

- This is an event organized by IEEE Computer Society Bangladesh Chapter
- Responsible for maintaining connections with the global engineering society
- This course helped me to develop my English proficiency in writing, reading, speaking, and listening

## **Language:**

- **English:** Fluent
- **Bengali:** Native