

MD SAZIDUR RAHMAN

BSc in Computer Science

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Summary

Undergraduate student with experience in **ROBOTICS**, **IoT** and **PROJECT MANAGEMENT**. Seeking to take the next career step in Artificial intelligence focused on self-driving cars and deep learning-based projects with a respected organization dedicated to world-class quality. Committed and focused at prioritizing, completing multiple tasks simultaneously and following through to achieve project goals, while staying motivated to encourage active participation and creating a fun environment. Born leader with a strong work ethic and professional demeanor while willing to learn additional specific skills in order to better my expertise.

EXPERIENCE

Junior Executive 10.2019 - Present

[Robotics Club of BRAC University \(ROBU\)](#)

Research and project management Dept.

- Oversee the ongoing projects
- Research about the current technologies

Trainee 10.2019 - 10.2019

[Creative IT Institute](#)

BRAC University

Web Design Workshop

- Gained a better understanding about HTML5, CSS and Bootstrap

Volunteer 07.2019 - 07.2019

[Intra University Tech Carnival - 2019](#)

BRAC University

- Volunteered during the Programming contest

Participant 01.2018 - 04.2018

[Residential Semester](#)

Quiz Activity

- Gained knowledge about Academy Awards and Nobel Prize, Non-governmental Organizations(BRAC & Grameen Bank) and other topics

Participant 09.2018 - 09.2018

[ICPC Preliminary](#)

- Attained 871st among more than 1500 teams

Participant 06.2014 - 06.2014

[6th Bangladesh Chemistry Olympiad](#)

- Inter College Chemistry Olympiad
- Placed top 500 among more than 1000 participants

Portfolio

<https://yokko123.github.io/yokko/>

PROJECTS

- **Bondhu Tank**
Lead Developer 10.2019 - 11.2019

IoT based Smart Water Management System

- **Pathfinder Robot**
Project Lead 07.2019 - 07.2019

A simple Arduino based robot which follows the line

EDUCATION

Undergraduate Student

BRAC University

(09.2017 - 09.2021)

Robotics, Microprocessor, Android Development

INDUSTRY

ROBOTICS

Active Developer & Researcher

SOFTWARE

Android Application Developer

LANGUAGES

English - Proficient

Bengali - Native

TECHNOLOGIES

Java, C++, C, HTML5, Android Studio, Adobe Photoshop, Adobe Illustrator.

CORE QUALIFICATION

- Team leadership/ Team player
- Problem solving/ Program development
- Community Outreach/ Organizing
- Communication/ Interpersonal Skills