

# MUNTASIR CHOWDHURY

**Address:** house no-41,road no-3,block-e,Banasree,Rampura, Dhaka -1219

**Phone:** +8801981417738

**Github account:**<https://github.com/Muntasiornob>

**Email:** [muntasiornob@gmail.com](mailto:muntasiornob@gmail.com)

## Career Objective

Inspired to build a career in a progressive organization to employ my skill set and knowledge and learn more from the surroundings. A dedicated team player with the ability to lead, motivate and influence. I seek to work in an environment that will challenge me further while allowing me to contribute to the continued growth and success of the organization.

## Education

---

Bachelor of Science: Electrical and Electronics Engineering - 2020 **BRAC University**

CGPA – 3.44

Higher Secondary School Certificate - 2015

**Rajuk Uttara Model College**

GPA- 5.00

Secondary School Certificate - 2013

**Ideal School & College**

GPA- 5.00

## Extra-Curricular Activities

---

### **Director of Events and Logistics**

Robotics Club of BRAC University (ROBU) 01/2018 – 06/2019

- Improving the knowledge of the students about the work on robotics around the world. Striving to find extraordinary talents on the field of Robotics and Intelligence and make them valuable assets for the university.

## Experience

---

Instructor – Basic Robotics Activities – BRAC University Residential Campus, Savar (2018-19)

# Thesis Topic

---

Smart Environment Monitoring System Using Unmanned Aerial Vehicle.

A journal paper has been published in the European Alliance of Innovation(EAI) about my thesis. Journal link: <https://eudl.eu/doi/10.4108/eai.18-8-2020.165995>

## Skill Highlights

---

- Python
- Proteus
- Pspice
- Html,CSS,JS
- MS Office – MS Word, MS Excel, MS PowerPoint
- SQL
- Bootstrap
- Django
- Arduino

## Personal Projects

---

- Smart Environment Monitoring System Using Unmanned Aerial Vehicle
- Social Media Project (Django Framework)
- Social Networking Website (Django Framework)
- Blog Application (Django Framework)
- Dynamic Website (Django Framework)
- Simple to-do app(Django Framework)
- School management app(Django Framework)
- Small Website(html,Css,js)
- Admin Panel (Bootstrap)
- Temperature Control Box for Control & System Course

## Additional Skills

- Result Oriented
- Strong Decision Maker
- Complex Problem Solver
- Innovative
- Project Management
- Service Focused
- Flexible

## Certifications & Achievements

- ❖ 7<sup>th</sup> Position , Singapore Autonomous Underwater Vehicle Competition 2018 organized by IEEE OES chapter, Singapore Polytechnique , Singapore
- ❖ Presentation Skill Activity at Residential Semester
- ❖ Seminar on 'Technical paper writing'

## Training and Certified Courses

- VLSI CAD PART:1-University of Illionois at Urbana-Champaign
- Python For Everybody -University of Michigan
- HTML,CSS,and Javascript for Web Developers -Johns Hopkins University
- HTML,CSS and Javascript for beginners -Udemy

## Reference

SAIFUR RAHMAN SABUJ

PhD,Assistant Professor,EEE Department,BRAC University

Research Fellow,Hanbat National University,South Korea.

E-mail:[s.r.sabuj@ieee.org](mailto:s.r.sabuj@ieee.org)