ADITYA ROY

Bachelor of Science in Computer Science and Engineering

CGPA: 3.91

Date of Birth: January 01, 2000

Age: 22

Gender: Male.

Father's Name: Prashanta Roy

Mother's Name: Jharna Rani Debnath

CONTACT

Present Address: Gudaraghat, Moddhyo Badda, Dhaka.

Permanent Address: 449, Doctor Para, Feni.

Gsuite Email: aditya.roy@g.bracu.ac.bd

Personal Email: adityaroy083@gmail.com

GitHub: https://github.com/CodenameCypher

Linked In: www.linkedin.com/in/aditya-royb59ba386/

Portfolio Site: https://codenamecypher.github.io

Contact: +8801531735542

SKILLS

- Active Listening
- Critical Thinking
- Mentorship
- Problem Solving
- Leadership

EXPERTISE

- Python
- Java
- C++
- Django
- Competitive Programming
- SQL
- Speed cubing
- HTML + CSS + JS

ABOUT ME

I am Aditya Roy who is always energetic and hungry for more and more knowledge and able to handle multiple tasks on a daily basis and also good at time management. I am always available to learn new skills and I am flexible in my working hours and an honest and trustworthy individual.

My goal of life as a computer engineer is to contribute to the field of technology that we use for a daily basis.

ACADEMIC BACKGROUND

2019 - Present   **Undergraduate Degree**
B.Sc. in Computer Science and
BRAC University.

2016 - 2018   **Higher Secondary School Certificate**
Science,
RAJUK Uttara Model College, Dhaka.

2011 - 2016   **Secondary School Certificate**
Feni Government Pilot High School, Feni.

CO-CURRICULAR ACTIVITIES

- **Robotics Club of BRAC University**
  Junior Executive, Department of Strategic Planning.
  August 2020 – Present
- **Traction 2020: TechBizz & JoyJatra'50 Techfest**
  Volunteer.
- **Bangladesh Cubing Fiesta 2017**
  One of the participants of an international cubing event.
  World Cubing Association recognition:
  www.worldcubeassociation.org/persons/2017ROYA02
- **RAJUK Science Fest 2018: Cubing Competition**
  3rd Position Holder having an average of 16 seconds.
- **Bangladesh Math Olympiads: Cubing Competition**
  2 times champion in regional BDMO Cubing Competition.
- **Projects:** https://codenamecypher.github.io/#projects