

Mohammad Shakib

CS Undergrad | BRAC University

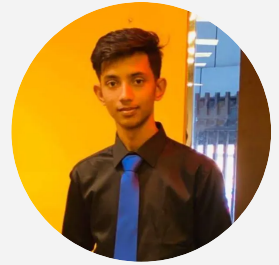
✉ shakib@duck.com

in Mo-Shakib

🔗 <https://mo-shakib.github.io>

🌐 Mo-Shakib

☎ +88017*****75



👤 PROFILE

I am a third-year undergraduate student studying Computer Science and Engineering at BRAC University. I am passionate about programming and enjoy problem solving. Additionally, I enjoy working on challenging projects that require me to think outside the box and come up with creative solutions. I am always looking to improve my skills and learn new technologies. In my free time, I enjoy working on personal projects and participating in online coding challenges. I am a quick learner and I am always willing to put in the extra effort to get the job done right.

🎓 EDUCATION

B. Sc. in Computer Science and Engineering

BRAC University [🔗](#)

2020 – present

Dhaka, Bangladesh

🧠 SKILLS

Python	████████████████████	HTML	████████████████████
CSS	██████████████████	JavaScript	██████████████████
Photoshop	██████████████████	Git & GitHub	██████████████████

🌐 LANGUAGES

English	██████████████████	Bengali	██████████████████
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📁 PROFESSIONAL EXPERIENCE

WordPress Developer

The Computer Today [🔗](#)

Apr 2022 – Jun 2022

Dhaka

Junior Executive

Robotics Club of BRAC University [🔗](#)

2020 – present

Dhaka

Graphic Designer

BRACU Express

Nov 2021 – Oct 2022

Dhaka

📁 PROJECTS

Personal website [🔗](#)

- Responsive design

2020 – present

Wordle Solver [🔗](#)

This python project can solve Wordle [🔗](#) puzzle within 6 attempts at 99% accuracy.

Feb 2022 – Feb 2022

buX course enrollment automation [🔗](#)

- Automatically enroll into multiple courses at a time.
- Find courses just entering course code.

Oct 2021

Spotify-Youtube-downloader [🔗](#)

- YouTube & Spotify complete playlist dwnload
- download music with metadata

Mar 2021

HackerRank [🔗](#)

HackerRank python solution

Aug 2022 – present

COURSES

Web Scraping in Python using BeautifulSoup

Udemy


2020

Getting Started with Python

Coursera

2020

CERTIFICATES

• [Python](#) 

• [Python Data Structures](#) 