ROWSHANARA SADIA

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PROFILE

I am a student of Computer Science and Engineering, skilled in Leadership and with a keen interest in coding.

EDUCATION

BRAC University
BSc in Computer Science and Engineering
- Enrolled since January 2018 and will be graduating in January 2022
- **Current CGPA: 3.55**

BAF Shaheen College Shamshernagar
Higher Secondary School Certificate
- Attended from 2014 to 2016
- **GPA: 5**

Ali Amjad High School and College, Kulaura
Secondary School Certificate
- Attended from 2009 to 2014
- **GPA: 5**

EXTRA-CURRICULAR ACTIVITIES

BDAPPS Mentor
BDAPPS, Robi Axiata Ltd.| March 2021 to present
- Taking sessions on bdapps, on how to generate revenue, and how to promote apps.
- Guiding University leaders on how to encourage developers and manage them.

Campus Representative
BDAPPS, Robi Axiata Ltd.| July 2019 to March 2021
- Took 15 sessions on bdapps, on how to generate revenue, and how to promote apps.
- Founded BRACU BDAPPS Community with almost 70 developers and 500+ apps.
- Guided and encouraged BRAC University students on how to develop apps and manage and monetize them.
- Lead the developer's Community and solve their issues or confusions.

Director of Human Resources
BRAC University Computer Club| July 2020 to August 2021
- Actively worked for recruiting new members every semester.
- Lead my hr team to actively participate in every event starting from registration to providing the certificates.
- Organized multiple competitive and analytical problem-solving sessions.

Instructor of BUCC Academy
BRAC University Computer Club | Oct 2020 to Jan 2021
- Guided 1st and 2nd-year students in two basic programming courses.
- Encouraged students to do problem-solving and helped them to understand how the problem-solving skill can also help to get a better result in programming courses.
- Took multiple classes on different topics to clear their confusion on those topics.

Senior Executive of Creative
BRAC University Entrepreneurship Development Forum (BUEDF) | February 2018 to February 2019
- Actively participated in an art competition on behalf of BUEDF
- Participated in creative works.
- Actively participated and gave ideas for decoration works for multiple events.

Campus Ambassador
National Girls' Programming Contest 2019
- Shared important notices with the female students and make them about this contest and importance.
- Encouraged 10 female teams to register in **NGPC2019**

Campus Ambassador
NSU Inter-University Girls' Programming Contest, Season 2
- Did the promotion of this contest in the campus and make the female students understand why they should participate in this contest.
- Encouraged 7 female teams to register in NSU Inter-University Girls' Programming Contest, Season 2

SKILLS

Leadership
Communication
Competitive Problem Solving
Java
C++
Python
Microsoft Office

CERTIFICATES

Python for Everybody Specialization
University of Michigan | Coursera
courses:
- Capstone: Retrieving, Processing, and Visualizing Data with Python
- Programming for Everybody (Getting Started with Python)
- Using Python to Access Web Data
- Using Databases with Python
- Python Data Structures

Crash Course on Python
Google| Coursera

Guided Projects
Coursera Project Network
courses:
- Logistic Regression with NumPy and Python
- Linear Regression with NumPy and Python
- Build a Simple App in Android Studio with Java
- Multiple Linear Regression with scikit-learn
- Predict Sales Revenue with scikit-learn

ACHIEVEMENTS

Best Female Team
UITS Inter Private University Programming Contest (2019)
- 50 teams from different private Universities participated in this contest.

4th position,
BRACU Intra Girls' Programming Contest Summer19
- 30 female students participated in this contest.

1st Runner-up in Quiz Category
Science fair 2013(Kulaura, Moulvibazar)
- 20 teams from different High schools participated in this competition.

2nd Runner-up in Exam Category
Science fair 2013(Kulaura, Moulvibazar)
- 60 students from different High schools participated in this examination.

REFERENCES

Shifat Ul Hoque Sonnet
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