

ABDULLA AL-AMIN

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PROFILE INFO

Skilled Computer Science & Engineering graduate specializing in creative software development. Seeking roles to apply technical expertise in innovative projects, driving impactful solutions through advanced technology integration. Passionate about leveraging advanced technology to tackle complex challenges and deliver measurable results in dynamic environments.

EXPERIENCE

June 2021 - March 2022

Bull Mansion Crypto

Scholar

- Successfully met daily and weekly targets through effective time management and data mining strategies at a dynamic crypto company.
- Actively participated in competitive activities, demonstrating strategic thinking and achieving notable outcomes in team-based challenges within the organization.

EXTRA CURRICULAR ACTIVITIES

January 2022 - December 2022

BRACU EXPRESS

Journalist

- Produced articles highlighting achievements of Brac University students, adhering to specified word limits, stylistic guidelines, and editorial standards.
- Conducted thorough research and interviews to ensure the accuracy and clarity of written content, maintaining high journalistic standards and engaging storytelling.

March 2022 - December 2022

Brac University Chess Club

Contributor

- Assisted in organizing and facilitating the Tactical Checkmate 1.0 workshop for the Brac University Chess Club.

January 2015 - February 2016

Gregorian Chess Club

Vice-president

- Assisted in organizing the Knowledge Fiesta tournament for St. Gregory High School.
- Provided training to students and organized annual intra-tournaments to promote skill development and enhance participation.

IELTS Score - 7.5 (Listening - 8.5, Reading - 8.5, Speaking - 7.0, Writing - 6.5)

ACHIEVEMENTS

- Runners up in Sheikh Rasel National Chess Competition u-17(2013)
- Champion of Chess Competition in Inter-college Knowledge Fiesta held by St. Gregory's High School (2014)
- Champion in Chess Competition held by Ideal School and College(2014)

EDUCATION

BRAC University | 2019-2024

B.Sc in Computer Science and Engineering | CGPA: 3.61 out of 4.00

Thesis - **Detection and Classification of Mango Leaf Disease Utilizing Convolutional Neural Network Models**

St. Gregory's High School & College
| 2016-2018

Higher Secondary School Certificate | Science Group | GPA: 4.00 out of 5.00

St. Gregory's High School
| 2006-2018

Secondary School Certificate | Science Group | GPA: 5.00 out of 5.00

SOFT SKILLS

- Communication
- Leadership
- Teamwork
- Creativity
- Problem-solving

HARD SKILLS

- HTML
- CSS
- Python
- Java
- JavaScript
- React
- Laravel
- Adobe Premiere
- Adobe Photoshop
- Canva