



Somaia Afrin Kakon

Fresh Graduate from Ahsanullah University of Science & Technology

Department: Computer Science & Engineering

✉ somaia.afrin31@gmail.com

📍 Santi Niketon, Tejgaon, Dhaka-1208

☎ +8801681347430

🌐 <https://somaia-afrin.github.io/sa/>

🌐 [linkedin.com/in/somaia-afrin/](https://www.linkedin.com/in/somaia-afrin/)

🌐 github.com/somaia-afrin



PROFILE HIGHLIGHTS

- An enthusiastic fresher who is very communicative and capable to use technical skills for the betterment of any organization. A four years of bachelor degree with some hard and soft skills enhanced my proficiency in looking forward to work in a competitive environment.



EDUCATION

- **Bachelor of Science Degree**
Ahsanullah University of Science & Technology, Dhaka (2016 – 2020) **CGPA: 3.05/4.00**
- **Higher Secondary School Certificate**
Bogura Govt. Azizul Haque College (2013 – 2015) **GPA: 5.00/5.00**
- **Secondary School Certificate**
Bogura Govt. Girls High School (2003 – 2013) **GPA: 5.00/5.00**



ACADEMIC RESEARCH WORK

- A thesis paper on “**Abusive Text Detection: From Traditional Machine Learning to Deep Learning Approaches**”



TEAM PROJECTS

- Library Management System (Platform: Desktop, Language: Java, SQL)
GitHub link - <https://github.com/somaia-afrin/Library-Management-System-database>
- Digital Book Shelf (Platform: Web, Language: HTML, CSS, bootstrap, php, JavaScript)
GitHub link - <https://github.com/somaia-afrin/Digital-Book-Shelf-php-website>
- Matrimony Service (Platform: Web, Language: c#, HTML, CSS)
GitHub link - <https://github.com/somaia-afrin/Matrimony-Service-Website>
- Pair Matching Game (Platform: Android, Language: Java)
GitHub link - <https://github.com/somaia-afrin/Pair-Matching-Game-android>
- Survival for the Fittest Game (Platform: Desktop, Language: c++)
GitHub link - <https://github.com/somaia-afrin/Survival-for-the-fittest-game>

ONLINE CERTIFICATION

- Neural Network and Deep Learning from **Coursera**.
[Certificate Link](#)
- Programming for Everybody (Getting started with python) from **Coursera**.
[Certificate Link](#)
- Learn Python 3 Programming from Scratch from **Udemy**.
[Certificate Link](#)

HARD SKILLS

- **Programming Languages:** C/C++, Java, Python, HTML, CSS, PHP
- **Technical skills:** Machine Learning, Deep Learning, Microsoft Word, Microsoft PowerPoint, Microsoft Excel, Git, OOP concepts, Software Design and Testing, Data Structure and Algorithm
- **Database:** SQL, MySQL, oracle

SOFT SKILLS

- Leadership, Team-work, Time management, Creative thinking, Multi-tasking, Analytical thinking, Proficiency in English writing etc.

CLUBS/ACTIVITIES

- **Member:** AUST Programming club
- **Member:** AUST Innovation and Design club
- **Member:** AUST Photography club

LANGUAGES

- Bangla
- English

HOBBY AND INTEREST


- Travelling
- Music and Singing
- Photography
- Writing


REFERENCE

EMAM HOSSAIN

Assistant Professor, CSE Dept

Ahsanullah University of Science & Technology

 +8801717584978

 emamhossain88@gmail.com