

## CURRICULUM VITAE

**TAFSIN ARAF**

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### CAREER OBJECTIVES:

Looking for hard and challenging job where I will have the scope to utilize my education, potentiality and skills to the best benefit of any organization to do something innovative and from where I will be able to gather more experiences as well as to build up my career.

### EDUCATIONAL QUALIFICATION:

#### MS(Master's)

	<b>Institution Name</b>	<b>:</b>	<b>Sher-e-Bangla Agricultural University</b>
	<b>Subject</b>	<b>:</b>	<b>Horticulture</b>
	<b>Session</b>	<b>:</b>	<b>2021-22</b>
	<b>Passing Year</b>	<b>:</b>	<b>Not completed</b>
	<b>Result</b>	<b>:</b>	<b>Not published</b>

#### BSc. (Honor's)

- **Institution Name** : Sher-e-Bangla Agricultural University
- **Subject** : Agriculture
- **Session** : 2016-17
- **Passing Year** : 2020
- **Result** : 3.85(Out of 4)

#### Higher Secondary Certificate (H.S.C)

- **Institution Name** : Sirajgonj Govt. College
- **Board** : Rajshahi
- **Group** : Science
- **Passing Year** : 2015
- **Result** : 5.00(Out of 5)

## Secondary School Certificate (S.S.C)

- **Institution Name** : Sirajgonj Govt. College
- **Board** : Rajshahi
- **Group** : Science
- **Passing Year** : 2015
- **Result** : 5.00(Out of 5)

### HONOR AND AWARD:

-Received Dean's Award and Certificate from SAU for academic excellency in BSc. (Honor's)

-Received National Science and Technology (NST) Fellowship, 2022-2023 from the Ministry of Science and Technology of the People's Republic of Bangladesh for research purpose of MS program

-Received NEF (Nagao Natural Environment Foundation) Scholarship from Japan for academic excellency in BSc. (Honor's)

### LANGUAGE PROFICIENCY:

- **Bangla:** Mother Tongue.
- **English:** Fluent in speaking, writing, reading & listening.

### WORKING EXPERIENCE:

“IoT Based Vertical Farming : A Ladder of solution” project of RIC (Research and Innovation Center)

### COMPUTER SKILLS:

Basic computer operations, MS office management, Email, Zoom, Google Meet, Browsing and Others.

### PUBLICATIONS:

- Afrin, S., Islam, N., Mustaki, S., Araf, T., & Choudhury, S. (2024). Impact of Micronutrients and Plant Growth Regulators on Brinjal (*Solanum melongena* L.) Growth, Yield and Quality. *Asian Journal of Soil Science and Plant Nutrition*, 10(2), 72-79.
- Kayes, A., Araf, T., Mustaki, S., & Choudhury, N. I. S. (2024). Effects of biochar and chitosan on morpho-physiological, biochemical and yield traits of water-stressed tomato plants.

### **Training and Certification**

-Training on Pesticide Application from Syngenta Bangladesh Limited

**PERSONAL INFORMATIONS:**

- Name : Tafsir Araf
- Father's Name : MD. SHAHJAHAN ALI
- Mother's Name : JANNATUL NAIM
- Date of Birth : 26-10-1997
- Nationality : Bangladeshi(By Birth)
- Gender : Female
- Marital Status : Unmarried
- Religion : Islam
- Permanent Address : Bahirgola Road, Shahed Nagar,  
Malopara, Bhangabari, Sirajganj

**REFERENCES:**

Dr. Shormin Choudhury Professor Dept. of Horticulture Sher-e-Bangla Agricultural University Contact No. 01537714267	Dr. Md. Nazrul Islam Professor Dept. of Horticulture Sher-e-Bangla Agricultural University Contact No. 01552498640
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I hereby declare that the above statements are correct and complete to the best of my knowledge.



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(Tafsir Araf)