Suraiya Yesmin Jakiya

67-Mitali, MiraBazar, Sylhet Mobile: 01933789462

Email: suraiya34@student.sust.edu



Career Objective

I want to serve my association sincerely with obligation, truthfulness; want to excel in my duty, and thereby contribute to the improvement of the association.

Education

B.Sc. (Honours) in Physics

Shahjalal University of Science and Technology, Sylhet.

Grade achieved: 2.96 out of 4 Passed year: 2019

Higher Secondary Certificate (Science)

Sylhet Govt. Womens College, Sylhet.

Grade achieved: 4.90 out of 5 Passed year: 2013

Secondary School Certificate (Science)

Shahjalal Jamia Islamia School and College, Sylhet.

Grade achieved: 5 out of 5 Passed year: 2011

Experiences and Courses

- Doing an internship as a Subject Matter Expert (Physics) at AskIITians.com.
- Doing an internship as a Subject Matter Expert (Science) at Intellify.com.
- Completed training course on Cisco Certified Network Association (CCNA) Routing and Switching (CCNA) in 2019.
- Project member in Computational Physics Project "Depression of a rectangular beam supported by two knife-edges" in 2018.

Hard Skills

- Computer: Proficient in Microsoft Word, PowerPoint, and Excel
- **Programming Language**: Python, C
- Cisco Certified Network Association (CCNA) Routing and Switching

Soft Skills

Problem solving skill, communication, capacity to work under pressure, decision making, time management, adaptability, leadership capability.

Hobbies and interests

Reading book, mobile gaming, cooking, web surfing, travelling, learning new language.

Personal Profile

Name
Father's Name
Mother's Name
Date of Birth
Suraiya Yesmin Jakiya
Md. Abdus Salam
Sabiya Begum
14 February, 1995.

Religion : Islam.
Nationality : Bangladeshi.
Marital Status : Unmarried.

• Permanent Address : 67-Mitali, MiraBazar, Sylhet.

References

Dr. Mohammad Delawar Hossain

Professor

Department of Physics

Shahjalal University of Science and Technology, Sylhet.

Tel: 01826023793

Email: mdhphy@yahoo.com

Mr Md Enamul Hoque

Assistant Professor Department of Physics

Shahjalal University of Science and Technology, Sylhet.

Tel: 01719277759

Email: mjonyh@gmail.com

Signa	ature	