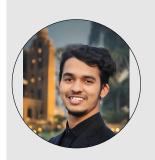
Md. Saikat Hossen



About me

I am Md. Saikat Hossen, a 3rd-year BSc student in Soil and Environmental Sciences, skilled in SPSS, STATA, GIS and Canva, with expertise in graphic design and research. I have attended multiple workshops, authored research papers, and won 1st place in a poster design competition. Dedicated to combining technical and creative skills for impactful research and problem-solving

personal

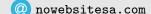
Saikat nationality: Bangladeshi 1690

Areas of specialization

Data Analyze • Graphic Design · Critical Thinking · Research

Interests

Data analysis, graphic design, environmental science, volunteering, event management, and research





Md.Saikat Hosssen



Short Resumé

2024-2025

Research Intern at the Plasma Cell Research Center

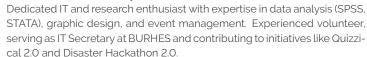
Online · 9

Plasma Cell Research Center - Research Intern (July 2024 - January 2025) Researching immune responses to environmental pollutants using computational and experimental methods. Publication (Pending Review) "Modeling the Interactions Between Chemicals and Proteins to Predict the Health Consequences of Air Pollution"

2023-2024

IT and Research Enthusiast

On Campus · University of Barishal ?





PERC

DEGREES

BSc of Soil and Environ-Pending mental Sciences

> CERTIFIED · University of Barishal . Barishal-8254, Bangladesh <u>m</u>



SPSS ArcGIS Adobe Illustator STATA

SOFT SKILLS

Curriculum

2023 - Runing

University of Barishal

Barishal-8256 · Bangladesh 💡

I chose the Soil and Environmental Sciences Department for its focus on research and sustainability. It's the ideal place to develop my skills in soil health, agriculture, and pollution control.



2019-2021

SSC and HSC

CHONDROGONJ · Lakshmipur 💡

I completed my SSC (GPA 4.06) and HSC (GPA 4.50) from Hazirpara Hamidia High School and studied in the Science Group at KafilUddin Degree College in 2021.



CERTIFICATES & GRANTS

2023 Poster Competition 1st

2023-24 **Voluntary Certificates**

GIS and Research Cer-2024

tificates

PUBLICATIONS

Pendina

Modeling the Interactions Between Chemicals and Proteins to Predict the Health consequences of Air Pollution.

LANGUAGES

Bengali English

C2 mother tongue C2

Talks

Month. Year " No Annual Conference

