

Saif Noor

✉ saifnoorravi2030@gmail.com

📍 House no:27, Road:8 , Sector:10 , Uttara Dhaka

in <https://www.linkedin.com/in/saif-noor-82094518b/>

☎ 01863824185

📅 1999/11/17

🔗 <https://github.com/SaifNoor2030>



Profile

I am an SEO specialist, a web and app developer. As an SEO specialist, my objective is to leverage my expertise in search engine optimization to drive measurable results for businesses. I am dedicated to staying abreast of the latest trends and algorithms to craft strategic SEO campaigns that enhance online visibility, increase organic traffic, and improve conversion rates. My goal is to contribute my skills and knowledge to propel organizations towards their digital marketing objectives while continuously refining my abilities to adapt to the dynamic landscape of search engine optimization. I have also learned about deep learning and machine learning and applied them to our capstone project I am also passionate about utilizing my other skills for better collaboration with my associates. Moreover, I am highly motivated to provide the best possible experience my client can have.

Education

B.Sc(Computer Science And Engineering-CSE)

North south University

I have learned all the basic programming languages such as C program, Java, Python, use of SQL, PHP, Html, CSS, Javascript, deep learning, machine learning, Database management system, Analog Electronics, Electrical Circuits, and analytical abilities to make decisions.

Moreover, I have also learned basic skills such as time management, teamwork, leadership, public speaking, etc.


HSC & SSC

Rajuk Uttara Model College

Skills

Keyword Research:	● ● ● ● ●	On page SEO	● ● ● ● ●
Off Page SEO	● ● ● ● ●	Technical SEO	● ● ● ● ●
SERP analysis	● ● ● ● ●	Quality Content	● ● ● ● ●
Google analytics	● ● ● ● ●	Wordpress Development	● ● ● ● ●
Image Editing	● ● ● ● ●	Public Speaking	● ● ● ● ●
Data Collection	● ● ● ● ●	Gave multiple brief yet thorough presentations in my academic life	
Conducted multiple projects that included assessments of several participants by collecting their data.		English proficiency	● ● ● ● ●
Typing speed	● ● ● ● ●	Have the ability to effectively communicate, understand, read, and write in the English language. Also have a strong grasp of grammar, vocabulary, pronunciation, and comprehension skills.	
Typing speed 45 wpm+		Skyscraping	● ● ● ● ●
App development (Fultter)	● ● ● ● ●		

Professional Experience

2023/09 – present	Seo Specialist 
Kawran bazar, Bangladesh	I am currently working as an SEO specialist in INCFOX digital solutions. It is a digital marketing agency.

Projects

EEG Brainwave Abnormalities Detection using Deep Learning & Explainable AI

Capstone Project

University Portal

In this project, we have used Html,CSS,JS,PHP,Ajax,MySql etc

Movie recommendation System

Java project

Hospital management System

Data Management project(Using Mysql)

Real-time image processing for deep learning methods techniques, application

Research

Publications

Real-time image processing for deep learning methods techniques, application

(Manuscript Under Review)

The real-time image processing project achieved remarkable results using deep learning. It showcased the potential of this technology by accurately analyzing and manipulating images in real-time. This has opened new possibilities in computer vision, robotics, surveillance, and medical imaging. The project developed a scalable deep learning model for real-time image processing, enabling quick decision-making and automated tasks based on visual information. It improved object detection, image classification, enhancement, and segmentation, advancing the state-of-the-art in real-time image processing.

References

DR. DIHAN MD. NURUDDIN HASAN, *Associate Professor*, North South University
dihan.hasan@northsouth.edu