Resume

Nazmul Hossain Ananto

Full stack developer, Researcher 26/3, Nir Villa, Rayer Bazar community Center Dhaka-1207 (+880) 01706-300493 nhanantoo@gmail.com https://github.com/nhananto



CAREER OBJECTIVE

https://nhananto.netlify.app/

To build up a career in a well-established and environment-friendly organization where acquired knowledge and expertise can be used effectively and efficiently. I like to accept challenges with great responsibility and best effort. I can work independently in a challenging environment to develop personal skills, do creative work and fulfill the goal of an organization that would correlate with my job satisfaction.

SELF-ASSESSMENT

I have a self-driven attitude, willingness to learn, and a strong presence of mind. I am optimistic, confident, and benevolent. My daily attitude and work prove that I am energetic, devoted, sincere, and hardworking. I have grown to be a positive person.

EDUCATION

Degree	Group /Department	Session	Year of passing	Institute/ University	Result
BSc	CSE	2017-2018	Undergraduate	Daffodil International University	3.58 (CGPA) Till 12 th Semester
HSC	Science	2015-2016	2017	Govt. Laboratory High School, Dhaka	4.64 (GPA)
SSC	Science	2014-2015	2015	BAF Shaheen College, Jessore	4.96 (GPA)

Language Proficiency & Skills

Language	Listening	Reading	Writing	Speaking
Bangla	Excellent	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent	Excellent
Hindi	Excellent	Below Good	Below Good	Good
Arabic	Very Good	Excellent	Good	Very Good

C	****		
Python	****		
PHP	****		
Django	****		
Android	****		
JavaScript	****		
React	****		
Bootstrap	****		
Html	****		
CSS	****		
MySQL	****		
Microsoft			
Office	****		
Adobe	****		
Photoshop			

Projects & Experience

- → **Paid projects** in IUBAT, DIU
- → Participated in Programming contests like Takeoff, HackNSU, Inter-varsity, CPC, ICPC, GCPC.
- → COVID-19 prediction using Machine Learning
 This is a research-based project using primary
 data. Predicting COVID-19 of a user, suggesting
 primary treatment, suggesting hospital is the main
 motive of this research.
- → Online Tour and Travels (TouristBD) The project was built for online tour tickets, hotel booking, plan for traveling, and place suggestions.
- → **Twitter Clone** The project was built for practice purposes. This works similarly to the Twitter official website.
- → **Food Review** (**FoodishD**) The project was built for food review, paid review, and suggest restaurants.
- → **Blogging Website** (**BlogOn**) This is a project, based on a blog writing website like other blogging websites.
- → **E-Commerce** (**ebazar**) This project is a web application like evaly, amazon online shops.

- → Acted as a Prefect of Artificial Intelligence course for eight months in my university.
- → Crime Prediction using Data Mining and Machine Learning This is a research-based project and the project is based on secondary data. The objective of this research was keeping safe our society's people from daily and major crimes.
- → Online Courses Hunter (FindZ) The project was built to easily find academic courses online from platforms like Udemy, Coursera, edX, LinkedIn Learning, and more.
- → Online Site Support (HackSprint) This project was built for the autogenerating password, checking site speed, getting free code, etc.
- → **Student Alumni Association** The project was built to make a social communication between the students and alumni of a university for good deeds.
- → **Inventory Management System** The project was built according to the requirements for participation in the HACK NSU contest arranged by North South University.

Personal Information

Father's Name : Md Siddique Hossain

Mother's Name : Nasira Khatun

Date of Birth : February 27, 2000

Gender : Male
Marital Status : Single

Nationality : Bangladeshi

Religion : Islam

Permanent Address : Vill: Hajirali P.O: Jhikargacha, P.S & Dis: Jessore

Current Location : 26/3, Nir Villa, Rayerbazar Community Center, Dhaka-1207

Declaration

I hereby declare that the information given above by me is true, complete, and convict to the best of my knowledge.