

MD. NASIM HOSSAIN



Sector-10, Uttara Model Town, Dhaka

Cell: +880 1763345405 • Email: mdnasim6416@gmail.com

Medium: <https://nasim92.medium.com>

LinkedIn: <https://www.linkedin.com/in/md-nasim-hossain-094522172/>

GitHub: <https://github.com/Nasim992>

To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me with opportunities for growth.

Area of Skills:

- **Programming Language:** C, C++, Python.
- **Tools:** Git, Netlify, Github.
- **Front-End :** HTML, CSS, Bootstrap, JavaScript(Basic),jQuery, ReactJs(Basic), Material UI, Django(Basic).
- **Back-End:** PHP, NodeJs(Basic).
- **Database:** MySQL, MongoDB(Basic),Firebase.
- **Familiar:** C#, JAVA, ExpressJs.
- Works with Various Machine Learning Algorithm.

Projects:

Subscribe To Term Deposit or Not (Machine Learning)

- Here, I am trying to apply several Machine Learning algorithm to find a person is subscribe to a term deposit or not. I take bank dataset form Kaggle as a csv format.
- Here I applied Decision Tree, K-Means Clustering, SVM and Naïve Bayes Algorithm.
- **Repository:** https://github.com/Nasim992/Applying_ML_on_Bankdataset

Travel (Django Project)

- Here, User can change the travel destination and select various places.
- **Repository:** <https://github.com/Nasim992/Travel>

Disease Prediction System (PHP Project)

- This Project contains the Admin Dashboard, User Dashboard, Symptoms selection etc.
- User will able to check their disease selecting the symptoms.
- Admin will able to add another admin, update disease and symptoms and control users.
- **Live:** <http://disease-prediction-system.epizy.com/index.php>
- **Repository:** <https://github.com/Nasim992/Disease-Prediction-System>
- **Technology:** PHP, JavaScript, HTML, CSS, Bootstrap, jQuery, Git.

E-Commerce Simple(React Js Project)

- This project contains the e-commerce functionality.
- The user will select the product after selecting he can go to the inventory.
- User also can see the hotel location over the map
- **Live:** <https://e-commerce-simple-c748d.web.app/shop>
- **Repository:** <https://github.com/Nasim992/e-commerce-simple>
- **Technology:** JavaScript, React JS, Bootstrap, Firebase, Git.

Criminals Record Management System(C++ Project)

- Here, I use Class and object to do this project and file stored in dat format.

- By Selecting all the options users can Add, Delete, Update, Show on the interface.
- **Live:** <https://www.youtube.com/watch?v=2SyPPocTjLQ&t>
- **Repository-Link:** <https://github.com/Nasim992/Criminals-record-management-system>
- **Technology:** C++, Git.

Education:

Bachelor of Computer Science and Engineering (*Expecting Year 2021, April*)

International University of Business Agriculture and Technology. (IUBAT)

CGPA: 3.76* / 4.00 .

Higher Secondary Certificate, Science Background

2016

Ideal College Dhanmondi

GPA: 4.83 / 5.0

Secondary School Certificate

2014

B.D.S Secondary School

GPA: 5.00/ 5.00

Participation and Extracurricular Activities :

- Google Hash code Coding Competition. (Qualification Round, 2020. Position 7717th Globally)
- CSE Battle of Intellects. (Position 70th)
- Hult Prize on Campus Program 2020. (Position 1st on Final)
- Member and Volunteer at Smile for All. (Contributing and Participating their works)
- Member at IUBAT Competitive Programming Club. (Done several programming contest)

Online Judges :

Online Certifications:

<ul style="list-style-type: none"> ➤ Codeforces , URI Online Judge ➤ HackerEarth, HackerRank 	<ul style="list-style-type: none"> ➤ Git for Developers Using Github –(Coursera -July'26-2020) ➤ AWS Fundamentals - (Coursera -June'02-2020) ➤ Exploratory Data Analysis with python and pandas (Coursera -December'16- 2020) ➤ Building NLP Pipelines using Sci-Kit Learn Library - (Coursera -December'26-2020) ➤ Web Scraping with python and BeautifulSoup -- (Coursera -Sept'3 2020-2020)
--	---

Workshop and Seminer:

JBRATRC Workshop (Dhaka, Bangladesh)

September 21, 2019

The whole day workshop focuses on the basic things about IoT. This workshop teaches Arduino programming, how it works.

MLH –Local Hack Day (Dhaka, Bangladesh)

December 1, 2019

This workshop focuses on the hacking program. This workshop was organized by Microsoft. They mainly teach how ethical hacking saves an unauthorized attack.

References:

1. Name: Md. Sakibul Islam

Lecturer, Department of Computer Science and Engineering ,(IUBAT)

Email: sakibul.islam@iubat.edu

Contact No: +88-01722132441

I hereby declare that all information provided in above is correct, complete and true to the best of my knowledge.