

# MAISHA HOSSAIN

## Web Developer | WordPress Expert

✉ maisha.hossain7@gmail.com  
🌐 www.maishasaba.com/

🏠 House:40, Road:10/A, Laurel Spring, Apt:C1  
🌐 linkedin.com/in/maishahossain07

📍 Dhanmondi, Dhaka-1209  
🌐 https://github.com/Maishasaba



## WORK EXPERIENCE

### Student Tutor

#### Department of Computer Science and Engineering

📅 January 2019 – April 2019 📍 BRAC University, Dhaka

- Provided academic assistance to optimize student success with fixed consultation hours.
- Assist the course supervisor and faculty members in lab.

### Web Designer

#### FS Tech Services

📅 November 2020 – Present

- WordPress website designing, customizing and maintaining
- Performing Website updates.

## EDUCATION

### B.Sc. in Computer Science and Engineering

#### BRAC University

📅 May 2015 – April 2019

CGPA: 3.63 (Distinction)

- Awarded with VC's List (3 times) and Dean's List (3 times)

### Higher Secondary School Certificate Examination

#### Viqarunnisa Noon College

Board: Dhaka Year: 2014 GPA: 5.00

### Secondary School Certificate Examination

#### Viqarunnisa Noon School

Board: Dhaka Year: 2012 GPA: 5.00

## CERTIFICATIONS & ACHIEVEMENTS

- Attended *"Full Stack Web Development"* Course by Shikhbe Shobai Bangladesh, July 2020-January 2021.
- Attended *"Responsive Web Design"* Course by Coderstrust Bangladesh August 2019-December 2019.
- Coursera
  - Responsive Website Basics: Code with HTML, CSS, and JavaScript by University of London
  - Interactivity with Javascript by University of Michigan

## CAREER OBJECTIVE

To work in a dynamic environment that enables me to utilize my knowledge and technical skills as well as learn new things and to progress professionally and personally. Currently specializing in Front End Web development and WordPress.

## STRENGTHS

Hard-working

Persuasive

Confident

Strong Communication skills

Strong Analytical skills

Strong Potentiality

Teamwork

## SKILLS

- **Web Development:** Clear idea of HTML5, CSS3, Bootstrap4/5, WordPress.
- Familiar with the concept of Sass, JavaScript, JQuery Plugins
- **Programming Languages:** Working knowledge in JAVA, Python.
- **Computer Skills:** Proficient in MS Word, Excel, Power Point.
- Efficient in working with Brackets, Sublime text, Visual Studio Code.
- Well understanding of UML Diagrams and Requirement Analysis.
- Basic knowledge of database management and SQL.
- Capable of learning new tools and technology very quickly.
- Hard working, punctual and capable of working under pressure.
- Positive attitude, good in communication and good team player.
- Languages: Excellent communication in Bangla, English and Hindi
- Expertise in content writing, video presentation, student assessment
- **Hobbies:** Reading books, listening to music, sketching, travelling.

# THESIS AND PROJECTS

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## Thesis

### A Counselling System to Predict the Career Path for Freshmen

Thesis included machine learning approach, Data collection and analysis, Modeling and Comparing AI based algorithms

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## Database group project

### Online Bookstore Management System

Project included keeping records of books, adding and deleting book records in a database.

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## AI group project

### Predicting stock market price using LSTM and Linear Regression

Project includes predicting the closing market price based on opening market prices using Linear Regression and LSTM algorithms.

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## Digital Logic Design Project

### Project on Smart Car Parking System

Project included a smart car parking system using arduino uno and IR sensor to track down entry and exit of cars as well as helping the drivers track down the nearest possible available parking place using a mobile application.

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## Microcontroller group project

### A smart Lock alarm system

project includes 4x4 matrix keypad, Bluetooth module, buzzer, magnetic reed switch manipulated by android and emergency message sending to android device.

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## Computer Interface group project

### Portable ECG machine

project comprises of a portable ECG machine to generate temporary ECG signal developed using Arduino Uno and AD8232 Heart Rate Monitor.

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# PUBLICATIONS

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## Conference Papers

R. Tasneem Usha, F. Sazid Sejuti, M. Hossain and S. Islam, "A Smart Approach of Parking Services and Minute Coin Concept," 2019 22nd International Conference on Computer and Information Technology (ICCIT), Dhaka, Bangladesh, 2019, pp. 1-6, doi: 10.1109/ICCIT48885.2019.9038273.

# PERSONAL PROFILE

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- Name: Maisha Hossain
- Father's Name: Md Anwar Hossain
- Father's Occupation: Shipping Business
- Mother's Name: Rehana Parveen
- Mother's Occupation: Housewife
- Date of Birth: 7<sup>th</sup> September, 1995
- Blood group: O(+)
- Gender: Female
- Marital Status: Single
- Religion: Islam
- Nationality: Bangladeshi

# REFERENCES

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## Prof. Manzurul Hasan

@ Jahangirnagar University, Dhaka

✉ manzurulh@gmail.com, manzurulh@juniv.edu

Department of Geography

☎ +8801912151546

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## Amitabha Chakrabarty, Associate Professor

@ BRAC University, Dhaka

✉ amitabha@bracu.ac.bd

Department of Computer Science and Engineering

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## Fariah Amin, Senior Lecturer

@ BRAC University, Dhaka

✉ fariah.amin@bracu.ac.bd

Department of Brac Institute of Languages

☎ +8801711686422