

# Nusrath Jahan Happy

## CURRICULUM VITAE

Phone: +4607-67480143 | E-mail: [nusrathjahan58@gmail.com](mailto:nusrathjahan58@gmail.com)

[LinkedIn Profile](#) | [GitHub Profile](#)



### Career Objective

A passionate Front End Web Developer who believes in constant learning to overcome all the difficulties. Enjoys new challenges and problem-solving opportunities. A good team player looking forward to a friendly work environment.



### Job Experience

- **IT Intern**
  - Oculin Tech BD LTD
  - October, 2019 – January, 2020
- **Junior Frontend Developer**
  - Upscale IT Solutions
  - December, 2020 – June, 2021
- **Web Developer**
  - Agile in Education USA
  - November, 2021 – August, 2022



### Skills and frameworks

HTML | CSS | Bootstrap | JavaScript | React |  
MongoDB | Node JS | Express | PSD to HTML | WordPress



### Projects

- **Foodie Guide**
  - A MERN Stack food recipe web application (React, Express JS, MongoDB, Node JS)  
[Live Demo](#) | [GitHub Link](#)
- **Personal Portfolio**
  - A react portfolio website (React, JavaScript, HTML5, CSS3)  
[Live Demo](#) | [GitHub Link](#)
- **Reflection**
  - A drug recovery website (HTML5, CSS3, Bootstrap & JavaScript)  
[Live Demo](#) | [GitHub Link](#)
- **Grand Cafe**
  - An online restaurant website (HTML5, CSS3 & JavaScript)  
[Live Demo](#) | [GitHub Link](#)
- **Math Quizy Game**

- A fun mathematical quiz game (HTML5, CSS3 & JavaScript)  
[Live Demo](#) | [GitHub Link](#)
- **Cuda- A business website**
  - A PSD to HTML website (HTML5, CSS3 & JavaScript)  
[Live Demo](#) | [GitHub Link](#)
- **Football Club**
  - A responsive football related website (HTML5, CSS3)  
[Live Demo](#) | [GitHub Link](#)
- **Food Network**
  - A food related website (HTML5, CSS3)  
[Live Demo](#) | [GitHub Link](#)



## Academic Background

- **Master of Science in Computer Science**
  - Jahangirnagar University, Dhaka (2021)
  - CGPA: 3.7/4.00
  - **Project:** Foodie Guide- A MERN stack food recipe web application
- **Bachelor of Science in Computer Science & Engineering**
  - University of Asia Pacific, Dhaka (2019)
  - CGPA: 3.52/4.00
  - **Thesis:** Tree Based EM-Prim's Algorithm for Energy Efficiency in Wired Networking
- **Complete Web Development Course**
  - Programming Hero, Dhaka (2021)



## Publication

- MAM Tusher Siddique, NJ Happy, R Kabir, AS Milton, MM Hossain (2019). *Tree Based EM-Prim's Algorithm for Energy Efficient Networking*. In 2019 4th International Conference on Electrical Information and Communication Technology (EICT). IEEE. - [Link](#)



## Extracurricular Activities

- UAP Web Dev. contest by Rightangle IT, (Winner) (2018).
- Inter Department Programming Contest, (Contestant) (2018).
- Volunteer of UAP National Collegiate Programming Contest 2016.
- Volunteer of ACM ICPC Contest 2016 & 2017, Dhaka.
- Volunteer of National IT Competition for Youth & Disabilities 2019.



## Areas Of Interest

Web Design | Reading stories | Watching series | Listening music | Freelancing | Volunteering



## Linguistic Proficiency

- **Bengali** (Native Language)
- **English** (Fluent Working Proficiency)