



## Contact



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<https://github.com/salmaakter11>

## Address

219/C ,West Agargaon, Dhaka-1216, Bangladesh

## Education

Bachelor's Degree

Institute Name : Daffodil International University ( DIU)

Subject : Computer Science & Engineering.

CGPA : 3.37 ( Out of 4)

Passing Year : 2023

## Trainings & certifications:

- 1)TAKE-OFF DIU(2020) Ranked 7th Language- C,C++
- 2)Publication in reputed index journals (offline )
- Department of Computer Science & Engineering DIU.
- 3)Google Digital Garage (certificate) .
- 4)Programming and Linux (certificate): Coursera.
- 5)Programming Languages: C, Java, Linux and tools.
- 6)Facebook marketing(DIU marketing club) offline .
- 7)Microsoft power automation(Udemy.com) online .
- 8)MS Excel /Excel 2021-The complete introduction to Excel.( Udemy.com) online

## Activities:

- 1)Member of Computer and Programming club, DIU
- 2)Member of GCPC club, DIU
- 3)Prothom Alo Bondhushova DIU.
- 4)Organizer of CSE FEST 2023, DIU

## Language

Reading, Writing and Speaking fluently in Bengali and English.

# SALMA AKTER

## Profile

I have studied computer science and Engineering from Daffodil international University. An enthusiastic and detail-oriented Junior Frontend Developer with proficient knowledge in HTML ,CSS ,Bootstrap ,tailwind and Javascript as well as libraries such as, React. I always love to explore and learn new things. I want to establish my capability and will try to inspire others to explore their ability and creativity.

## Experience

### 2023 - Present

IT Sheba Limited - Front-End Developer

## SKILLS

### Programming Languages:

- HTML
- CSS
- SASS
- JavaScript
- PHP

### Database :

- SQL, MySQL.

### Frontend Frameworks:

- Bootstrap
- Tailwind CSS
- React JS

### Backend Frameworks :

- Node js (Learning )

## Project:

- Ekotamart E-commerce.([link](#))
- It Sheba Limited .([link](#))
- Monirgroup .([link](#))
- Umrahsheba .([link](#))
- joota footwear E-commerce .([link](#))
- zestmart bd E-commerce .([link](#))
- Bcb High School .([link](#))

And more 50+ Project .([Github profile](#))

## Thesis:

- A CNN model for diagnosing brain tumors from MRI images based on an ablation study (Published ) . [paper link](#)
- paddy leaf disease detection using machine learning with image processing (submitted )
- Lung and Colon Cancer Classification Using Medical Imaging: With Best Image Pre-processing (Continue).

## EXTRA SKILLS

### Programming Languages:

- C,C++
- JAVA.

### Deep learning :

- ConvNet

### Familiar With:

- Problem-solving in the OJ
- Data structure and Algorithm

### Framework:

- Google Colaboratory