



JANNATUL FERDOUS

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Portfolio: [Vite + React](#)

Address: Purbo dendabar Ashulia, Savar, Dhaka-1344 (Bangladesh)

ABOUT ME

With more than three years of programming experience acquired through university projects and competitive programming, I am now looking for a challenging web developing role where I can apply my creativity and commitment. Passionate web developer specializing in React, HTML, CSS, JavaScript, Tailwind, Firebase, ExpressJS and MongoDB. I have designed, coded, and developed responsive web applications, and debugged complex issues to ensure seamless performance.

SKILLS

Expertise: React.js, JavaScript, HTML5, CSS3, TailwindCSS, Bootstrap

Comfortable: MongoDB, Express.js, Tanstack Query, RESTful APIs, WordPress

Familiar: NoSQL, JSON, JWT Authentication, Firebase

Tools: Git & GitHub, Visual Studio Code, Chrome DevTools, React DevTools, Postman, Vercel CLI, Canva, Figma

Experience

Executive Service Support

Company name: UNITY LAB SOLUTION BD. LTD.

PERSONAL SUITABILITY SKILLS

- Time Management
- Communication
- Problem Solving and Analytical Thinking
- Quick Learner
- Teamwork and Collaboration
- Adaptability and Flexibility

EDUCATION

B. Sc. in Computer Science and Engineering. (CSE)

Daffodil International University [2020 - 2024]

Address: Daffodil Smart City, Birulia, Dhaka (Bangladesh)

Final Grade: 3.82/4.00

Higher Secondary Certificate (HSC)

Adamjee Cantonment College [2017 - 2018]

Address: Dhaka Cantonment, Dhaka (Bangladesh)

Subject: Science

Final Grade: 5.00/5.00

Secondary School Certificate (SSC)

Saidpur Cantonment Public School and College [2015 - 2016]

Address: Saidpur, Dinajpur (Bangladesh)

Subject: Science

Final Grade: 5.00/5.00

EXTRA-CURRICULAR ACTIVITIES

Executive Member

[6/09/2022 - 19/10/2023]

DIU GCPC – Daffodil International University Girl's Computer Programming Club

PROJECTS

Car Washing Management System

[15/08/2024 – 30/10/2024]

Efficiently manage a car washing management system website featured with scheduling, creating slot for functionality.

Used HTML, TailwindCSS, ReactJs, TypeScript (programming language), Express.js (web framework), Mongoose (Object Data Modeling (ODM) and validation library for MongoDB)

Web Based Disease Classification

[08/03/2023 – 24/02/2024]

A web-based application for disease classification utilizing deep learning models, allowing users to input symptoms and receive predictions for potential diseases.

Used Python, HTML, CSS, Flask, Deep Learning to implement the application.

RESEARCH

Undergraduate Thesis

[08/02/2023 – 24/02/2024]

Topic: Tomato Leaf Disease Detection Applying Deep Learning

Find out how Deep Convolutional Neural Network (DCNN) can be used to accurately find Tomato leaf diseases.

REFERENCES

S. M. Moniruzzaman

Position: Joint Director at Department of Off-Site Supervision

Organization Name: Bangladesh Bank

Contact: 01712517632

Email: sm.moniruzzaman2@bb.org.bd

Organization Address:

Bangladesh Bank(Central Bank of Bangladesh),
Head Office(14th Floor)
Motijheel C/A, Dhaka, Bangladesh

Molla Akidul Islam

Position: Director Operation

Organization Name: UNITY LAB SOLUTION BD. LTD.

Contact: 01722073239

Email: saykatislam@yahoo.com

Organization Address:

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H-25, Bir Uttom Ziaur Rahman Sarak, Mohakhali, (Amtoli),
Dhaka-1212, Bangladesh