

KAZI SADIA

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CARRIER OBJECTIVE

I'm seeking a role in Frontend Web Development Department, where I can contribute my knowledge and skills effectively.

EXPERIENCE

5 JUNE,2024 – 5 AUGUST,2024 (3 MONTHS)
INTERN | SIMEC SYSTEM LIMITED
JUNIOR SOFTWARE DEVELOPER (FRONT-END DEVELOPMENT)

SKILLS

- HTML, CSS, TAILWIND CSS,JS,BOOTSTRAP, REACT-JS, NEXT-JS, TYPESCRIPT
- C programming, Graphic and PowerPoint Design
- Others : Convert Figma/Adobe XD, VLSI knowledge
- Time Management
- Self-Motivated
- Problem Solving

PROJECT LINKS

Link 1 : <https://catwalk-e-commerce.netlify.app/>
Link 2: <https://skybee-demo.netlify.app/>
Link 3 : <https://marketing-agency-nextjs.netlify.app/>
Link 4 : <https://personal-portfolio-sample-site.netlify.app/>
Link 5 : <https://red-store-ecommerce-website.netlify.app/>
Link 6 : <https://single-page-website-287s.netlify.app/>
Link 7 : <https://company-demo-website.netlify.app/>

CERTIFICATIONS

- Responsive Website Basics: Code with HTML, CSS, and JavaScript offered by COURSERA.
- Interactivity with JavaScript offered by COURSERA.
- Technical Support Fundamentals offered by COURSERA

Certifications Link: https://drive.google.com/drive/u/4/folders/1ZX23dRwpwizHNE8kFtLQgvf_465RsoFD

INDUSTRIAL TRAINING

PROFESSIONAL VLSI TRAINING ON DESIGN VERIFICATION, VLSI TRAINING ACADEMY(VTA)

Topics Covered - HDL - Verilog - HVL - System Verilog - Test algorithm development -Object oriented programming(OOP) - UVM (Basic)

Training Duration – 26 October,2023 - 10 February,2024.

ACHIEVEMENT

- Merit Scholarship Certificate_SPRING-2019 (East West University)

EXTRACURRICULAR ACTIVITIES

- Co-Ordinator, **EWU ROBOTICS CLUB**, Manage capability of club members and event.
- Participated on **EWU INTRA MUN 2019** Debate Competition
- Participated on “**Call for Extended Abstract**”, IEEE Computer Society Bangladesh Chapter Summer Symposium 2023, Islamic University, Kushtia, Bangladesh

EDUCATION

JANUARY 2025 – PRESENT

MSC IN INFORMATION AND COMMUNICATION TECHNOLOGY, BANGLADESH UNIVERSITY OF PROFESSIONALS

JANUARY 2019 – SEPTEMBER 2023 (4 YEARS)

BSC IN ELECTRICAL AND ELECTRONIC ENGINEERING, EAST WEST UNIVERSITY

●COURSES:, COMPUTER NETWORKS, EMBEDDED SYSTEMS, INTRODUCTION TO MACHINE LEARNING.
CGPA: 2.66/4.00

AUGUST 2016 – MAY 2018 (2 YEARS)

HIGHER SECONDARY CERTIFICATE, VIQARUNNISA NOON SCHOOL AND COLLEGE

SCIENCE | GPA: 5.00/5.00

JANUARY 2015 – APRIL 2016 (1 YEAR)

SECONDARY SCHOOL CERTIFICATE, VIQARUNNISA NOON SCHOOL AND COLLEGE

SCIENCE | GPA: 5.00/5.00

PERSONAL INFORMATION

DATE OF BIRTH : 15 MARCH,2000