KAZI SADIA

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CARRIER OBJECTIVE

As a fresher in Electrical and Electronics Engineering (EEE) with a keen interest in both electronics and front-end web development, my objective is to pursue a career that allows me to combine these two fields. I aspire to work in an organization where I can apply my knowledge of EEE to design and develop innovative electronic systems while also utilizing my skills in front-end web development to create engaging and user-friendly interfaces. I aim to contribute to technological advancements in the industry by integrating electronics with cutting-edge web technologies. By continuously learning and staying updated with the latest trends, I strive to become a versatile professional capable of bridging the gap between electronics and front-end web development.

EXPERIENCE

JUNE 2021 - AUGUST 2021
VENDOR MANAGER, STYLMAP
Maintain vendors and products and upload them on STYLMAP website.

AUGUST 2021 - AUGUST 2022
CO-ORDINATOR, EWU ROBOTICS CLUB
Manage capability of club members and event.

SKILLS

- Team Leadership
- Time Management
- Self Confidence
- Decision Making
- Front-end Web Development
- Graphic and PowerPoint Design
- Floor planning using AutoCAD
- Cadence, XILINX, Proteous

CERTIFICATIONS

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

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

EDUCATION

06/01/2019 TO 30/10/2023 (4 YEARS)
BSC IN ELECTRICAL AND ELECTRONIC ENGINEERING, EAST WEST UNIVERSITY
●**COURSES: VLSI CIRCUITS AND SYSTEMS, COMPUTER NETWORKS, EMBEDDED SYSTEMS, INTRODUCTION TO MACHINE LEARNING, SEMICONDUCTOR PROCESSING AND FABRICATION AND POWER STATIONS**