RAGIB ANJUM RUHIN

CSE ENGINEER

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ABOUT ME

As a recent Computer Science and Engineering graduate, I am eager to apply my technical skills and knowledge in a dynamic environment. I have a strong foundation in software development, data analysis, and web technologies. My goal is to contribute to meaningful projects while continuously learning and growing in the tech field.

SKILLS

Programming Language -- C, C++, Web Development- HTML/CSS, Java, JavaScript.

Bootstrap(CSS), React.js.

Database Management-- MySQL

PROFESSIONAL EXPERIENCE

Intern, IT Engineer at Deets Software Ltd.

February 2023 - May 2023

- Designed and developed a mobile application for Smart Agro Management using React Native, enhancing agricultural management for Android devices.
- Collaborated with cross-functional teams to gather requirements and implement features, improving user experience and functionality.
- Conducted testing and debugging to ensure optimal performance and reliability of the application.

Titus Tutorial As a TEACHER

January 2018 - April 2020

Dreamers Academy As a TEACHER

June 2021 - December 2022

EDUCATION

Independent University, Bangladesh

B.Sc. Computer Science and Engineering.

CGPA: 2.53 Completed in 2023

Milestone College

HSC (Science)

Completed in 2016 GPA: 5.00

Milestone College

SSC (Science)

Completed in 2014 GPA: 5.00

TRAINING

M A Aziz Peace Institute of Technology

Jan-June 2015

Certificate in national skill standard basic course examination in Computer Office Application.

M A Aziz Peace Institute of Technology

Jan-June 2017

Certificate in national skill standard basic course examination in General Electrician.

PROJECT

Project: Student Management System

- Designed and developed a comprehensive database for managing student information.
- Utilized SQL for data manipulation and implemented data normalization techniques to ensure data integrity and efficiency.

Project: Flora Store Mobile App

- Developed a mobile application for a retail store using React Native and JavaScript frameworks.
- Focused on creating a user-friendly interface and efficient functionality to enhance the shopping experience.

Project: Portfolio Website

- Designed and developed a responsive web design portfolio to showcase a collection of projects and case studies.
- Utilized HTML and CSS to create an engaging and user-friendly interface, ensuring compatibility across various devices.

COURSE/ WORKSHOP

Arduino Workshop

IEEE IUB Student Branch, IUB

Line Following Robot Workshop

IEEE IUB Student Branch, IUB

Academic Research and Paper Writing Workshop

IEEE IUB Student Branch, IUB

EXTRACURRICULAR ACTIVITIES

· Member of Jukti, Programming Club

Participated in coding challenges and peer-led coding sessions.

· Volunteer, Tech for Good

Taught basic programming skills to high school students through community workshops.

INTERPERSONAL SKILLS

- Team work
- Public speaking
- · Project Management
- Problem Solving
- Leadership
- Communication