SUNAAN SULTAN

Software Engineer

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CAREER OBJECTIVE

Seeking an internship where I can use my talents to serve the company while also having the ability to develop my own skills and obtain a good position as an intern with the main objective of acquiring vast knowledge in information technology.

EDUCATION

B.Sc. in Software Engineering

Institute of Information Technology

Noakhali Science and Technology University

CGPA: 3.54

HSC - Higher Secondary School Certificate

Dhaka Residential Model College

Major: Science, GPA: 5.00

SSC - Secondary School Certificate

Dhaka Residential Model College

Major: Science, GPA: 5.00

Jan 2019 - Dec 2023

Jul 2015 - Apr 2017

Jan 2013 - Feb 2015

SKILLS

Programming Languages: C, Java, JavaScript

Database : MySQL

Front-End : Html, CSS, ReactJS, Bootstrap

iDE : VS Code, IntelliJ Idea, NetBeans, Code Blocks

Other : GitHub, Microsoft Office

LANGUAGES

- Bangla (native)
- English (conversational)

CERTIFICATION

Web Design,

Institute of Information Technology, NSTU

PROJECTS

1. IIT Nstu App

Ë Apr 2020 -Oct 2021

This application allows user to easily access all of the Institute of Information Technology, NSTU's faculty,

- Students' information,
- Teacher Information
- Courses with syllabuses,
- Notice

Technologies used: Java, XML, CSS

2. Smart SPL Automation System

I July 2022 - Nov 2022

- Automate the "software project lab" (SPL) course's manual operations.
- Has an automatic shuffle mechanism allowing instructors to choose their team.
- Task management,
- Document generator

Technologies used: JavaScript, HTML, CSS, ReactJS

3. Let's Travel ☐

Nov 2022 - Dec 2022

A hotel booking travel application by which one can

- Book hotel,
- Search hotel,
- See details of random hotel in different countries

Technologies used: HTML, CSS, JavaScript

4. Expense Tracker

Nov 2022 - Jan 2023

Using this application, user can see

- expenses by year filter.
- user interface automatically updates and shows the expenses for a selected year
- add new expense with title, amount and date

Technologies used: JavaScript, HTML, CSS, ReactJS

MAJOR COURSES COMPLETED

- Data Structure
- Object Oriented Concepts
- Algorithm Analysis
- Computer Networks
- Software Requirements
 Specification and Analysis
- Database Management System

- Design Pattern
- Web Technology
- Software Testing and Quality Assurance
- Software Design and Architecture,
- Software Security
- Distributed Systems

CO-CURRICULAR ACTIVITIES

- Executive member at IT CLUB, NSTU
- 2nd Runners up at programming contest organised by IT CLUB

INTERESTS

- Web Design/Development
- Software Testing
- UI/UX design
- Cyber Security

PERSONAL SKILLS

- Computer proficiency
- Problem-solving abilities
- Good communication skills
- Hard-working
- Adaptability
- Teamwork
- Ability to build good relationship with people

REFERENCE

Md Nuruzzaman Bhuiyan

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Signature