SOHAM SAHA

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EDUCATION

Jadavpur University

Bachelor of Engineering in Information Technology

- Technical Courses
 - Data Structures and Algorithm
 - Database Management System
 - Object Oriented Programming

Midnapore Collegiate School

Class XII

Midnapore Collegiate School

Class X

November 2021- June 2025

Grade: 8.11

Computer Organisation and Architecture

Operating System

Computer Networks

May 2021

Percentage: 87%

May 2019

Percentage: 89%

SKILLS SUMMARY

Programming Languages: C, C++, Java, JavaScript

• Front-end: HTML, CSS, JavaScript

• Libraries: Bootstrap, JQuery, React.js

• Database: MySQL

Version Control System: Git & Github

• Environment: Windows, Linux(Basics)

PROJECTS

• Portfolio Website: (live link)

A fully responsive website. It has five sections(home,about me,portfolio section,my blogs and contact section). User can switch between the section clicking on the icons. The switching facility Is made on (Javascript and DOM). The toggling button is created using CSS flexbox. Media Queries is used to make responsive. Also a toggling Button to toggle between dark mode and light mode is there.

Sorting Visualizer:(<u>link</u>)

Made using HTML5, CSS and Javascript to visualize the working procedure of different type of sorting algorithm. User can choose the algorithm and also adjust the speed of sorting and number of elements.

• Dice Game: (link)

A game where two dice shows random number and depending on that winner is shown. Two dice faces are also changed according to the random number generated by random function (made using HTML5, CSS, JavaScript).