Sankha Sengupta

Pursuing B.Tech in Computer Science & Engineering

I am driven by a strong desire to learn and grow within the industry. Joining a team where I can utilize my skills and strengths to foster innovation and achieve shared objectives excites me. I am eager to embark on a career path that allows me to apply my knowledge, skills, and enthusiasm. I am ready to contribute my passion and dedication to a forward-thinking organization that values creativity, innovation, and growth.

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📍 Kolkata, INDIA

⧉ github.com/Sankha-007

📱 8100386560

in linkedin.com/in/sankha-sengupta-164275251

EDUCATION

Bachelor of Technology (Computer Science Engineering)
St. Thomas' College of Engineering & Technology (STCET), Kolkata
2021 - Present — *SGPA (upto 6th sem : 9.193)*

Higher Secondary
Future Campus School (FCS), Kolkata
2020 - 2021 — *Grade : 94.2%*

Secondary
Future Campus School (FCS), Kolkata
2018 - 2019 — *Grade : 93.4%*

PERSONAL PROJECTS

PERSONAL PORTFOLIO
- A personal portfolio created with the help of HTML, CSS, JavaScript.
- Provides an overview of my career, educational backgrounds, achievements & interests.
- Visit the link to view the project : https://sankha-007.github.io/Portfolio/

HOTEL MANAGEMENT SYSTEM
- An interactive java project which implements a hotel management system using basic concepts of java and swing.
- Enables users to book rooms, check room availability, book trips and many more and makes the employee management efficient for the admin.
- The source code for the project is available here : https://github.com/Sankha-007/Hotel_Management_System

SIMPLE CALCULATOR
- An interactive simple calculator, made using HTML, CSS and JavaScript.
- Enables users to perform simple arithmetic calculations like addition, subtraction, multiplication and division efficiently.
- Visit the link to view the project : https://sankha-007.github.io/My_Calculator/

INTERNSHIP

INTERN
OASIS INFOBYTE
10/2024 - 11/2024 — *Kolkata, India*
Achievements/Tasks
- Was offered with the welcome letter for starting a remote internship with Oasis Infobytes. Check the welcome letter : ⧉
- I was provided with 3 tasks : Creating a landing page, creating a portfolio, creating a temperature converter.
- Successfully completed the internship and got certificate of appreciation and completion certificate. Check the certificates : ⧉

SKILLS

JAVA   C   MySQL   PYTHON   HTML   CSS
JavaScript

ACHIEVEMENTS

Among top 10 in class X Boards exam in school level.

Among top 5 in class XII Boards exam in school level (from the section of computer science).

Was among top 10% of the candidates in First Year of college (2022).

Won 1st prize for CTS hackathon in college level.

Successfully completed my internship at Oasis Infobytes.

THEORITICAL STRENGTHS

DSA Basics, OOPS in JAVA

DBMS, Basics of Computer Networks

LANGUAGES

English
Full Professional Proficiency

Bengali
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

INTERESTS

Watching Movies and Webseries   Travelling   Reading

Listening Music   Playing Tabla