# **Sumit Saha**

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Github: SumitBana | LinkedIn: Sumit Saha

#### PROFESSIONAL SUMMARY

A motivated Computer Science student with a robust foundation in C, Java Programming, along with proficiency in SQL and Python. Passionate about extracting insights from intricate datasets to facilitate data-driven decision-making processes.

### **EDUCATION**

#### Techno Main Saltlake, Kolkata

Btech in Computer Science (Data Science)

Hariyana Vidya Mandir, Kolkata

AISSCE (CLASS XII) | Stream: Science | Grade: 86%

AISSE (CLASS X) | Grade: 92%

## **2021 - Present**

2021

Current Overall CGPA - 9.13

# 2019

#### **SKILLS**

- Java
- Java Application
  Development
- SQL (MSSQL,Oracle)
- C Language

- Python
- NOSQL (MongoDB)
- Linux/Shell Scripting
- Cloud Computing (AWS)

#### COURSEWORK

- Data Structures and Algorithms
- Data Science
- Computer Networks and Architecture
- Object Oriented Programming
- Machine Learning

# **PROJECTS AND WORKS**

## > OpenWord (Java Swing Text and RTF File Editor using Java Swing)

- Programming Language: Java 8 - **Github Repository**: **OpenWord Text Editor** 

#### > Hospital Management System Using MSSQL (CLI)

- Programming Language: Python - **Github Repository: <u>Hospital Management MSSQL CLI</u>** 

#### > Currency Converter using the Open Exchange Rates API

- Programming Language: Java - **Github Repository:** <u>Currency Converter Using Java</u>

# Many other projects and works are listed in my github account.

#### **CERTIFICATES AND ACHIEVEMENTS**

- <u>Data Visualization: Empowering Business with Effective Insights by Tata.</u>
- <u>Data Analytics and Visualization Virtual Experience by Accenture.</u>
- Front End Web Development with React IS & JavaScript by AWS Community.
- Student Committee Member of 3<sup>nd</sup> International Conference on Advanced Computing and Applications (ICACA-2024)