



SOURAV ROY DALAI

MCA STUDENT

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EDUCATION

2022-Present

C-DAC, NOIDA , GGSIPU

Master of Computer Application
2022 percentage - 62.3%

2019-2022

SILIGURI COLLEGE, UNIVERSITY
OF NORTH BENGAL

Bachelor of Science (Hons.)
COMPUTER SCIENCE
2022 CGPA - 8.27

2015-2017-Higher Secondary
FALAKATA HIGH SCHOOL

2015-2017, Percent - 65.4%

PROGRAMMING LANGUAGES

- Java
- JavaScript
- Python
- HTML, CSS

LIBRARIES & DATABASES

- React
- Express
- MongoDB
- MySQL

SKILLS

- Public Relations
- Teamwork
- Time Management
- Leadership

PROFILE

Motivated and enthusiastic fresher aspiring to embark on a successful career as a Full Stack Developer and Software Engineer. Detail-focused computer science student driven by innovation and a strong results-oriented mindset. Excited to contribute skills and adaptability to a dynamic team environment

PROJECTS

BLOOD-LINE

BLOOD BANK MANAGEMENT SYSTEM APPLICATION

Technology : Node.js, HTML, CSS, JAVASCRIPT, MongoDB.

Blood bank management system is an online software system that helps in managing various blood banks in a better way. This project gives information about various blood deposits available along with associated details. The project is a website through which a secured and decentralized platform.

Features: is provided along with the features of transparency and traceability to various blood banks using the technology of blockchain.

WEATHERINO

WEATHER FORECASTING APPLICATION

Technology : HTML, CSS, JavaScript

This application is very much helpful to any normal user and also the students who studies weather related subjects. The interface of our site is user friendly and responsive also, that means this application is easy to operate. Even a person having less knowledge of computer can easily operate this

Features: This website tells us about the temperature, humidity, wind speed, weather status etc.

Using the OpenWeather API to fetch data from the application and display it on the website.

NEWS-APP

NEWS APPLICATION

Technology : HTML, CSS, JavaScript

"News App is a website that displays news from all over the world.

This website is created using HTML, CSS, and JavaScript. It's a simple UI-based application that fetches data from a news API to display on the website.

Features: This website tells us news all over the world.

HOBBIES

- Playing cricket
- Badminton
- Singing
- Photography and videography
- Cooking

ACHIEVEMENTS

- First position in science experiment
- First position in 100m sprint district level