RATNOJIT SAHA

Web Development (Frontend) Internship

📞 8145894267   @ saharatnojit04@gmail.com

🔗 https://www.linkedin.com/in/ratnojit-saha-854057268/

📍 Malbazar

EDUCATION

Computer Science And Engineering, Bachelor Of Technology

SiliguriInstitute Of Technology

📅 11/2022 - Present

Higher Education

Caesar School

📅 03/2008 - 04/2022

PROJECTS

Portfolio Website

📅 11/2023 - Present   📍 SIliguri

Personal portfolio website

- Contains my own self-data, experience,projects, skills and planned technologies.
- Front-end Technologies - HTML5, CSS, Javascript

Tic Tac Toe GAME

📅 12/2023 - 12/2023   📍 Siliguri

Fun-easy game

- A web-game version of old days pen paper tic tac toe game.
- Built using technologies such as HTML CSS and JavaScript.

Stone Paper Scissor GAME

📅 12/2023 - 12/2023   📍 Siliguri

Fun-easy interactive game

- A web-game version of old days pen paper tic tac toe game.
- Built using technologies such as HTML CSS and JavaScript.

Youtube Clone

📅 11/2023 - 11/2023   📍 Siliguri

Front-end Only

- Self-improvement step
- Technologies - HTML5, CSS, Javascript.

Amazon Home Clone

📅 12/2023 - 12/2023   📍 Malbazar

- Self-Improvement step
- Full responsive Landing Page and Home page clone

MuscleBlaze.com Clone

📅 12/2023 - Present   📍 Malbazar

Front-end Only

- Self-Improvement step
- Technologies - HTML5, CSS, Javascript and ReactJs.

SKILLS

C   C++

Data Structure Algorithm in C++

HTML5   CSS   JavaScript

PHP (Basics)

EXPERIENCE

Google Developer Student Club

Siliguri Institute of Technology

📅 2022 - Present

📍 Siliguri Institute of Technology

Student Member

- Coordinated workshops and study sessions, enabling other felllow members to build projects together

Web Developement Training

SikharthyInfotect Pvt. Ltd

📅 04/2022 - 05/2022

📍 Siliguri Institute of Technlology

Company Description

- Front-end Web Developement basic on campus training, first experience on html css and javascript

SUMMARY

As an engineering student deeply passionate about technology, I excel in Data Structures and Algorithms using C++. My proficiency in these areas enables efficient problem-solving. Additionally, I have hands-on experience with front-end web technologies, specifically React.js. Beyond academics, I stay updated on industry trends. This passion drives me to apply theoretical knowledge practically. Whether optimizing algorithms or creating user-friendly interfaces, I enjoy the creative and analytical aspects of both backend and frontend development. With a stable hand in C++ and expertise in React.js, I offer a versatile skill set for contributing to projects that demand a comprehensive understanding of technology.