SOMRITA DUTTA

+91 7980409684

somrita.dutta17@gmail.com

72/3A, S.N. Chatterjee Road, Behala, Kolkata-700034

https://github.com/duttasomrita

www.linkedin.com/in/somrita-dutta-4b6b671b0

OBJECTIVE

I am a web development and data analysis enthusiast seeking internships to further enhance my knowledge and gain practical experience.

TECHNICAL SKILLS

- HTML, CSS, JavaScript
- Node JS, React JS
- Problem Solving
- Data Structures and Algorithms
- Database Management System: SQL, MongoDB
- Working knowledge of C, C++, and Java

CERTIFICATES

- **The Complete 2021 Web Development Bootcamp(Udemy):**
  Got well-versed in HTML,CSS and JavaScript. Worked on web apps using EJS, NodeJs,ReactJS.

- **Android App Development Training(Internshala):**
  Introduced to app development using Kotlin.

- **Software Engineering Virtual Internship Experience, JPMorgan Chase & Co.**
  Completed a 3 step task to execute a dynamic visualization on stock sales and prices.

- **Google Data Analytics Professional Certificate:**
  Learnt to prepare, process, analyze and share data through spreadsheets, SQL, Tableau and R.

ACHIEVEMENTS

- Top 10 in IEEE SheHacks Hackathon
- Hackerrank SQL(Basic)
- Hackerrank Problem Solving(Basic)

EDUCATION

2019–2023 (3rd year)   **Kalinga Institute of Industrial Technology**
B.Tech, Electronics and Computer Science
9.53 CGPA(2nd year)

2019   **Birla Bharati School**
CBSE

2017   **The Assembly Of God Church School, Park Street**
ICSE

INTERNSHIP

Web Development and Design Intern @ The Sparks Foundation
Created a fully responsive website integrated with payment gateway for donations/payments.

PROJECTS

- **Portfolio Website**
  Responsive personal website created using HTML and CSS,JavaScript.

- **To-Do List Website**
  Task Tracker website created using HTML,CSS,JavaScript,React Js, Node Js,MongoDB

- **Notes web application**
  Note taker web app created using NodeJS

- **ACESO – Medical emergency website**
  Medical Emergency website for efficient and faster ambulance services, doctor appointment bookings, checking medicine,oxygen and bed availabilty in the nearest location.
  Created using HTML,CSS,Node JS,MongoDB,EJS and Hashing techniques and Google map API.

VOLUNTEER EXPERIENCE

- Student volunteer at NSS
- Member of the Digital Marketing department in NSS School of Electronics Engineering