

ARITRO MONDAL

6289821656 · aritromondal8532@gmail.com · [Portfolio](#) · [Linkedin](#) · Kolkata

SUMMARY

I am Aritro, currently pursuing a BCA degree from Netaji Subhash Engineering College. I have developed skills in **HTML, CSS, JavaScript, React.js, Node.js, MongoDB, and Python**. As part of my self-learning journey, I have created several projects, including a **real-time chat application, an art gallery website, and my own portfolio website**. As a fresher, I am eager to leverage my skills and projects to contribute effectively in a dynamic work environment.

PROJECTS

Realtime-Chat-App [Code Link](#)

Tech Stack: Socket.IO, Express, Node.js, React, React Router, Fetch API, Axios, MongoDB, Emoji Picker, Password Encryption

- Real-time messaging with **Socket.IO**
- Integrated **Emoji Picker** for enhanced user interaction.
- Utilized Fetch API and **Axios** for efficient data handling.
- Developed a **RESTful API** with **Express and Node.js**.
- Stored user data and messages in **MongoDB**.
- Implemented **password encryption** for secure authentication.

Portfolio Website [Live Link](#) [Code Link](#)

Jan 2024

- Developed a responsive **React** portfolio website using **Tailwind CSS**.
- Technologies utilized: **JavaScript, React, and Tailwind**.
- Key features included **smooth scroll, social icons integration(react icon), custom fonts, and gradient backgrounds**.
- **Tailwind CSS** was used for styling instead of custom **CSS**, ensuring efficiency and scalability.
- Deployed the project to a server using **Netlify** for seamless accessibility.

Art Gallery Website [Live Link](#)

Oct 2023

- Developed an Art gallery website using React and CSS.
- Technologies utilized: **JavaScript, React, and CSS**.
- Implemented **smooth scroll, social icons integration, custom fonts, gradient backgrounds, and Framer Motion** for enhanced visual effects and user interaction.
- Utilized **state management in React** for dynamic content rendering and user interface updates.
- Incorporated **API fetch** to retrieve and display data, enabling seamless integration of artwork information into the website.

SKILLS

Technology : HTML, CSS, React-Js, JavaScript, Tailwind CSS, REST API, Node-Js, Express-Js, MongoDB, Mongoose, Git, GitHub, Python

EDUCATION

Bachelor's In Computer Application (BCA)

June 2024 - Present

- Netaji Subhash Engineering College

Higher Secondary

May 2021

- Sarangabad High School

Secondary Boards

April 2019

- Sarangabad High School