

Sayak Hajra

9231579076 | sayakhajra02@gmail.com | linkedin.com/in/sayak459-20535a26a/ | github.com/sayak459

EDUCATION

St. Thomas College of Engineering and Technology <i>Computer Science and Engineering - 7.89(till 6th sem)</i>	Kolkata Aug. 2022 – May 2025
Ramakrishna Mission Shilpamandira <i>Diploma - 8.9</i>	Belurmath Aug. 2019 – May 2022
Sri Ramakrishna Sikshalaya <i>Higher Secondary - 78.6</i>	Howrah 2019
Sri Ramakrishna Sikshalaya <i>Secondary - 91.57</i>	Howrah 2017

PROJECTS

Portfolio Website <i>React js, Node js, Express js, Mongodb</i> <ul style="list-style-type: none">Developed a MERN Stack Portfolio Website showcasing professional projects and skills.Developed a MERN Stack Portfolio Website showcasing professional projects and skills.Integrated dynamic components to display project details and real-time user interactions	Oct-2024
Simple TO DO List <i>React js, Node js, Express js, Mongodb</i> <ul style="list-style-type: none">Built a MERN Stack Todo List Application for efficient task management.Implemented CRUD functionality with React for a dynamic user interface.Integrated MongoDB for storing and retrieving tasks with real-time updates.	Sep-2024
Weather App <i>Html, CSS, JS</i> <ul style="list-style-type: none">Created a Weather App using HTML, CSS, and JavaScript to display real-time weather updates.Integrated a public weather API for fetching and presenting location-based forecasts dynamically.Integrated MongoDB for storing and retrieving tasks with real-time updates.	Jul-2024
Case Study on Music Database <i>SQL</i> <ul style="list-style-type: none">Conducted a detailed SQL case study on a music store, analyzing its database structure and queries.Designed and executed complex queries to extract insights on sales, inventory, and customer behavior.	Jul-2024
Tic Tac Toe game <i>JAVA</i> <ul style="list-style-type: none">Developed a Tic Tac Toe game in Java using Object-Oriented Programming principles.Included an intuitive user interface and logic for both single-player and two-player modes.	Jul-2024

TECHNICAL SKILLS

Languages: Java, C, SQL (Mysql), JavaScript, HTML/CSS, Mongodb
Frameworks: React, Node.js, Express.js
Developer Tools: Git, VS Code

CERTIFICATES

SQL: UDEMY CERTIFICATE FOR COMPLETING 3 HOURS SQL COURSE (07/2024 - Present)
JAVA: UDEMY CERTIFICATE FOR COMPLETING JAVA PROGRAMMING COURSE (07/2024 - Present)

HOBBIES

FOOTBALL, THEATRE, GAMING, PROBLEM SOLVING, DRAWING