

EDUCATION

-Jadavpur University, West Bengal

2022 - 2026

B.E. Information Technology

CGPA: 8.01

2021

·Bankura Banga Vidyalaya, Bankura (W.B.)

Percentage: 98%

West Bengal Council of Higher Secondary Education (XII)

·Vivekananda Siksha Niketan High School, Bankura (W.B.)

certage. 7070

West Bengal Board of Higher Secondary Education (X)

2019 Percentage: 96%

EXPERIENCE

·Oasis Infobyte Internship

May,2024 - June,2024

- Worked in five different projects on Web Designing and Development using HTML, CSS, JavaScript, React, API, Database
- Emphasis on learning new skills with a deeper way of understanding of concepts through hands-on application of the knowledge

•WeBlaze Organization

January,2024 - Present

- Co-founded WeBlaze, a web developing agency, With two other friends
- As a team, we collaborate to understand client requirements and translate those needs into functional, user- friendly websites
- Utilize technologies such as HTML, CSS, JavaScript, React, AngularJS, API, to create and intuitive web designs
- Implemented SEO best practices to increase our clients' website visibility on search engines

PROJECTS

- PizzaWallah ReactJS, RapidAPI

- Created a user-friendly pizza delivery application with smooth navigation and apprintest, as well as interactive GIFs for greater engagement.

- Added different features such as Menu, Customization, My Orders and other to engage them properly so that users feel comfortable what is going on in their mind
- The RazorPay. payment integration is used along with implementation of Rest API.

- FitnesStudio ReactJS, RapidAPI, Material UI

- Used Material-UI's pagination feature to create a user-friendly training application with smooth navigation and appropriate exercise presentation, as well as interactive GIFs for greater engagement.
- The exercised API from the Rapid API was used to build a powerful search tool that allows users to find workouts based on muscle groups or equipment.
- The YouTube search and download API of the Rapid API has been integrated to recommend tutorial videos for certain muscle groups and equipment, improving user guidance.

SKILLS AND STRENGTHS

Languages and Frameworks: Java, SQL, JavaScript, Tailwind CSS, React, Angular, C++

Dev Skills: MySQL, Linux, Relational Databases

CS Fundamentals: Data Structures & Algorithms, DBMS, Computer Networks, Operating Systems

Soft Skills: Teamwork, Leadership, Problem Solving, Communication, Event Management, Complexity Analysis

Positions of Responsibility

•Code Club JUSL, Member and organize different sessions

Member since 2022

•Class Representative, Dept of Information Technology, Jadavpur University

Batch of 2022-2026

•Mukti, Member, Take part in different social activities

Member since 2023