

SOURAV BARIK

3rd year B. Tech, Computer Science & Engineering (Data Science) | BRAINWARE UNIVERSITY

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Career Objective

A highly motivated 3rd year B-TECH Computer Science (Data Science) student at Brainware University with a strong academic record and hands-on experience in the Frontend Development and Data Analysis.

Education

2022-Present	Brainware University 9.6/10 Bachelor of Technology, Computer Science & Engineering– Data science
2021-22	12 th (Higher Secondary Examination) 95.6% West Bengal Council of Higher Secondary Education
2019-20	10 th (Secondary Examination) 91.85% West Bengal Board of Secondary Education

Internships & Trainings

May'2025(Present)	Web Development Intern, PRODIGY INFO TECH, Mumbai, Virtual <ul style="list-style-type: none">Successfully completed hands-on tasks as part of a structured internship program, focusing on real-world web development.Built responsive web applications using HTML, CSS, JavaScript, and integrated APIs (e.g., Weather App using OpenWeatherMap API).Independently completed assigned tasks such as Weather App, Functional Stopwatch, Tic Tac Toe Game within given deadlines.Gained practical experience in UI/UX, API integration, and frontend development best practices.Demonstrated strong self-motivation by completing all tasks proactively without external help.
March 6, 2025	<ul style="list-style-type: none">Attended the 2 Day's Workshop on Placement Preparationcompleted a Placement Preparation Program, gaining insights into resume building, interview techniques, and industry expectations.Acquired hands-on experience in aptitude and coding assessments, strengthening problem-solving abilities for competitive recruitment processes.

Academic Projects

Mar-April'25

Personal Portfolio Website (B. Tech Project, 6th Semester)

- Designed and developed a responsive personal portfolio using **HTML, CSS, and JavaScript**.
- Built with a **clean user interface**, optimized for both desktop and mobile devices to enhance user experience.
- Serves as a **digital resume** to highlight my web development knowledge and creativity.

Feb-March'25

Heart Disease Prediction (B. Tech Project, 6th Semester)

- **Developed a Predictive Model** using data analysis and machine learning to assess heart disease risk.
- **Integrated Medical Data Processing** for efficient feature extraction and analysis.
- **Enhanced Model Accuracy** with optimized algorithms and robust validation techniques.

Technical Skills

Languages

C, C++, Java, Python

Web Technologies

PHP, MySQL, HTML, CSS, JavaScript

Certificates

April 23, 2025

TCS iON Career Edge - IT for Non-IT Batch 01 on TCS iON Digital Learning Hub.

March 22, 2025

2024 Board of Ethical Review: Case Review and Discussion.

January 26, 2025

Successfully completed GanaTantra Online Quiz with score of 100% marks

March 28, 2024

PARTICIPATED IN THE WEBINAR ON The Best of Both Worlds: Demystifying Hybrid Cloud.

Extra-Curricular Activities

- Member Of National Society of Professional Engineers' Code of Ethics.
- Hobbies include Watching Web Series, Online Gaming, and Solo Traveling.

Languages Known

English

Bengali

Hindi

Signature-

Sourav Banik

Date- 10/05/2025