

SAYONY CHAKRABORTY

Kolkata, India • Contact: +91 9875412507 • WhatsApp: +91 6291803064 • Email: sayonychakraborty@gmail.com

LinkedIn: [linkedin.com/in/sayonychakraborty](https://www.linkedin.com/in/sayonychakraborty) | GitHub: github.com/sayonyyy

Portfolio: sayonys-portfolio.vercel.app

Objective: Aspiring Data Scientist with hands-on experience in Python, SQL, and Power BI. Passionate about solving real-world problems using data. Currently building machine learning and data visualization projects to deepen my understanding. Seeking an internship to apply my skills in a collaborative and data-driven environment.

PROJECTS

- **API Testing & Documentation – Docs:** <https://bit.ly/4miiB8f>

- **FitTech- Hackathon Project for SIH 2024– (HTML, CSS, JavaScript, Responsive Design)**

Developed a health & fitness app that provides personalized diet plans, workout routines, and guided video resources based on user input. Qualified for Round 2 of Smart India Hackathon 2024.

Live: <http://fittech.vercel.app> | **GitHub :** <https://github.com/sayonyyy/Fit-Tech>

- **Singer Portfolio Website – Client Project - (HTML, CSS, JavaScript, Responsive Design)**

Built a responsive portfolio website for a professional singer.

Live: <http://arbaaz-hossain.vercel.app> | **GitHub:** <https://bit.ly/3GQMmxF>

- **Kartella- Learning & Lifestyle Ecosystem – (HTML, CSS, JavaScript)**

Built a student-focused platform offering academic and non-academic certification courses (e.g., baking, music, makeup), integrated with shopping, service booking, exclusive student benefits, and creator monetization features.

Live: <http://kartella.vercel.app> | **GitHub:** <https://github.com/sayonyyy/Kartella>

ACADEMIC QUALIFICATION

- **B.Sc. in Data Science:** Techno India University – 2027 (Pursuing)
- **Class 12 (ISC):** St. Paul's Boarding & Day School – 2023
- **Class 10 (ICSE):** St. Paul's Boarding & Day School – 2021

Relevant Coursework: Operations Research, Probability & Statistics, Python Programming, SQL, Machine Learning.

CERTIFICATIONS

Completed courses under Skills Academia – Session 14 (2024) | Certificate: <https://bit.ly/4kFdAFi> -

- Web Development • UI/UX Design Fundamentals • Public Speaking
-

TECHNICAL SKILLS

- **Languages:** Python, R, Java, SQL, HTML, CSS, JavaScript
 - **Tools & Technologies:** Power BI, Postman, Swagger, MS Office, MongoDB
 - **Concepts:** API Testing, UI/UX Basics, Data Analysis, Web Development
 - **Operations Research:** Linear Programming, Assignment Problems, Transportation Models, Network Analysis
-

LANGUAGES

- English
- Bengali
- Hindi