

Shouri Chakraborty

BCA Undergraduate



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📍 Kolkata, West Bengal

🌐 Linkdin

📅 14/01/2006

🐙 GitHub

🏆 ACHIVEMENTS

2nd Position – Web-A-Thon (Website Building Competition using Generative AI)

Analytica – The Business Analytics Club, Institute of Engineering & Management (IEM), Kolkata
05/02/2026

GSSoC 2026 – Project Admin, Open-Source Contributor & Ambassador

- Selected for **Girl Script Summer of Code (GSSoC)** 2026 under the Open Source and AI/Agents tracks.
- Leading **Late-Meet**, an AI-powered meeting copilot featuring AI-generated summaries, smart transcription, action-item extraction, and context-aware meeting intelligence.
- Collaborating with developers across the open-source community and promoting AI innovation as a community Ambassador.

🎓 EDUCATION

Undergraduate (BCA)

Institute of Engineering and Management
Saltlake Sector 5, India

Currently pursuing a Bachelor of Computer Applications (**BCA**) with an academic aggregate of **79.1% (till date)**. Actively engaged in academic projects and continuous self-learning to enhance technical proficiency and practical problem-solving skills.

Senior School Certificate Examination

Aditya Academy Secondary
Barasat, India

Completed Class XII (Senior School Certificate Examination) under the Central Board of Secondary Education (CBSE) with a Science stream (PCM) and **Computer Science, securing 72%.**

Secondary School Examination

Aditya Academy Secondary
Barasat, India

Successfully completed Secondary Examination under the Central Board of Secondary Education (CBSE) with **Information Technology, scoring 83.8%.**

📁 PROJECTS

QR Code Attendance System 🔗

Python, Flask, Google Sheets API, Render

- Built a real-time QR attendance system using Flask
- Integrated Google Sheets API and automated email reporting
- Deployed on Render

House Price Prediction App 🔗

Python, Flask, React, Railway

- Built and deployed a full-stack ML app using Ridge Regression
- Developed REST API for model inference
- Implemented feature engineering and preprocessing
- RMSE 69,000 | R2 score 0.64

Go-Tut 🔗

Using AI Tools

- Finding local tutor for particular subject
- This Easy to use gave me the 2nd Prize

Late-Meet 🔗

TypeScript, Chrome Extensions, OpenAI, ElevenLabs

- Built a privacy-first AI-powered Chrome extension for instant meeting catch-up and context recovery.
- Implemented invisible meeting audio capture without bots or participant interruptions.
- Developed real-time transcription, AI summaries, action items, and meeting insights.
- Designed a local-first architecture for improved privacy and secure data handling.



COURSES

Python for DATA Science

Indian Institute of Technology Madras

01/2026 – 02/2026

Covered topics such as Python programming fundamentals, NumPy, Pandas, data visualization, file handling, and introductory data science & machine learning applications.

The Global Immersion Program

Asian Institute of Technology

12/2025 – 12/2025

Thammasat, Thailand

This is a study abroad program for BCA students to get the international exposure.

Digital Marketing

Indian Institute of Management

01/2025 – 05/2025 | Bangalore, India

Successfully completing Three credit course on Digital Marketing through online SWAYAM Portal of Govt. of India.

IOT (Internet of Things)

Indian Institute of Technology

Kharagpur

01/2026 – 04/2026

Covered topics such as IoT architecture, networking & communication protocols, sensor networks, Arduino, Raspberry Pi, Python programming, cloud & fog computing, smart cities, and Industrial IoT applications.



SKILLS

Programming Language

Python, C, C++, Java

DBMS

MySQL, SQL, Relational Database Concepts

Concepts

Object-Oriented Programming (OOP), Data Structures & Algorithms (Basics)

Tools

VS Code, Git, GitHub, Vercel, Antigravity, Postman, Terminal/CLI, MCP Servers, AI Agents, Automation Tools

Version Control

Git, GitHub, Pull Requests, Open Source Collaboration

Web-Technologies

HTML5, CSS3, JavaScript, Tailwind CSS, Responsive Design



LANGUAGES

English



English has been my primary language of instruction throughout my academic studies.

Bengali



This is my mother tongue.

Hindi



Studied as a third language during school education.



INTERESTS

Watching Cricket & Movies

Actively follows international cricket and admires the discipline, consistency and often watching movies with a focus on storytelling and creativity.

Exploring and Experimenting with AI Tools

Interested in experimenting with emerging AI tools and technologies to stay updated with current trends.



DECLARATION

The information provided above is true to the best of my knowledge.

Shouri Chakraborty

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Barsat, 23-02-2026