

JAYITA MAJI

Mail: jayitamaji2004@gmail.com | [LinkedIn](#) | [Git Hub](#) | Ph: +91 9832816778

PROFESSIONAL SUMMARY

Detail-oriented and academically strong Computer Science undergraduate with a keen interest in web and software development. Proficient in programming languages and web technologies, with foundational knowledge in data structures and algorithms. Actively engaged in university-level projects and tech fests, aiming to contribute to real-world software systems while continuously enhancing skills.

EDUCATION

BTech CSE (AI&ML)- Brainware University	Aug 2022 - July 2026 expected
Current CGPA: 9.31 (Up to 6 th semester)	
Higher Secondary- Dakshin Moyna High School(H.S.), WBCHSE	2022
Score: 96.4%	
Secondary- Dakshin Moyna High School(H.S.), WBBSE	2020
Score: 92.71%	

TECHNICAL SKILLS

- **Programming Languages:** C, Python
- **Web Technologies:** HTML, CSS(Tailwind CSS, Bootstrap), React, JavaScript, TypeScript
- **Database:** MySQL, MongoDB Cluster
- **Core Concepts:** DSA, DBMS, OOPs, Computer Networks

PROJECTS

Fact-Checker Website	June 2025 - Present
<ul style="list-style-type: none">• Developed a Flask web application that ingests news URLs, extracts claims and cross-verifies them against trusted fact-checking APIs.• Flagged potential misinformation with a confidence score and displayed verified sources.• Deployed on Heroku with a MySQL backend and CI/CD pipeline via GitHub Actions.	
Tech: Python (Flask), BeautifulSoup, Fact-Check API, MySQL, Heroku	
Student Welfare Portal	April 2025
<ul style="list-style-type: none">• Built an initial prototype in group featuring key modules: campus navigation map, student marketplace, and creativity showcase.• Developed a hostel leave management system to streamline leave requests and ensure transparent communication with administration.	
Tech: HTML, React, TypeScript, Vite, Vercel	

CERTIFICATION

- **Intel® Unnati Training** — Intel (May, 2025)
- **Spoken Tutorial Project, Java, PHP, MySQL** — IIT Bombay (May, 2025)
- **Angular, Bootstrap** - Infosys Springboard (June, 2025)
- **Advanced Software Engineering Job Simulation** —Walmart Global Tech & Forage (April,2025)

ADDITIONAL INFORMATION

- Volunteer, ICCRET 2022 & 2023 — International Conference on Computing Research, handled registration and logistics support.
- Volunteer, Texibition 2024 Annual Tech Fest — managed demo stalls and provided attendee assistance
- **Languages:** Bengali (native), English (fluent), Hindi (conversational)
- **Interests:** Photography, Video Editing, Painting