

Arka Biswas

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DEGREE: Bachelor of Computer Application (BCA, 7th Sem*)
BRANCH: Information Technology (IT)



OBJECTIVE To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the organization objective.

EDUCATION **Bachelor of Computer Application (BCA)** from M.A.K.A.U.T (Formerly known as W.B.U.T)
GLOBAL COLLEGE OF SCIENCE & TECHNOLOGY MAKAUT UNIVERSITY,
Current Semester: **4th Year 7th Semester***

Higher Secondary Education (12th) from **W.B.C.H.S.E**
KRISHNAGAR HIGH SCHOOL, Krishnagar Nadia
Year of Passing: **2023** with Percentage: **83%**

Secondary Education (10th) from **W.B.B.S.E**
KRISHNAGAR HIGH SCHOOL, Krishnagar Nadia
Year of Passing: **2021** with Percentage: **78%**

INTERNSHIP/ CERTIFICATION

- » **Java Development Internship** from **Pinnacle Labs**
- » Certification ID: **PL/2025/JANP4/104**
- » **Web Development Internship** from **CODSOFT**
- » Global Certification ID: **fb91102**
- » **Python Internship Program** from **CODE ALPHA**
- » **Cyber Security & AI ML Internship** from **DIGI SAMURAI**

WORK EXPERIENCE

- » **RASTRIYA YOUTH EDUCATION AND COMPUTER SAKSHARATA MISSION**
[December, 2024 - Still Now]
- » **Designation:** Office In-charge
- » **Responsibilities:** Oversaw complete operations of the computer training center, supervised staff, managed student records, and coordinated courses, maintained computer systems and coordinated technical support, handled admissions, fee management, and administrative documentation, ensured smooth daily functioning of office and lab infrastructure & also provide guidance according student needs.

ACADEMIC PROJECTS

Project Name: Weather Report

» **Project Type:** Major Project.

» **Tech Used:** HTML, CSS, Java script, Weather Api

» **Description:** Developed a dynamic web application that fetches and displays real-time weather information for any city using a Weather API. The application includes a user-friendly interface built with HTML and CSS, and integrates JavaScript for API requests, data handling, and interactive elements such as temperature, humidity, and weather conditions display.

Project Name: Billing Software

» **Project Type:** Major Project.

» **Tech Used:** HTML, CSS, Java script, PHP, MySQL

» **Description:** Developed a full-stack, web-based **Billing Software** designed to streamline inventory management, sales tracking, and invoice generation for retail and small business operations. The application provides an intuitive user interface built with **HTML, CSS, and JavaScript**, backed by dynamic server-side processing using **PHP** and data persistence via a **MySQL** database.

LINK – www.anjuceramics.com

Project Name: Education Center Website

» **Project Type:** Major Project.

» **Tech Used:** HTML, CSS, Java script, PHP, MySQL, AJAX

» **Description:** Developed a comprehensive full-stack web application (www.ryecsm.in) tailored for educational institutes, computer academies, and training centers. The system serves as a centralized portal for managing end-to-end academic operations, course enrollments, student certifications, and franchise center administration. Built with **HTML, CSS, JavaScript, PHP, and MySQL**, the portal streamlines administrative workflows and provides seamless digital services for both students and branch managers.

LINK – www.ryecsm.in

Project Name: Medical Center Website

» **Project Type:** Major Project.

» **Tech Used:** HTML, CSS, Java script, PHP, MySQL

» **Description:** Developed a full-stack, web-based healthcare portal designed to provide patients and visitors with seamless access to medical information, doctor directories, and healthcare services. Built using **HTML, CSS, JavaScript, PHP, and MySQL**, the application acts as an integrated digital bridge between healthcare providers and patients, simplifying appointment inquiries, service discovery, and medical record access.

LINK - www.medicalinformationcentre.in

Project Name: School Website

» **Project Type:** Major Project.

» **Tech Used:** HTML, CSS, Java script, PHP, MySQL

» **Description:** Developing an interactive, full-stack website for **Sri Aurobindo Bhavan (Krishnanagar)**, designed to serve as a centralized digital portal for students, parents, and

visitors. Built using **HTML, CSS, JavaScript, PHP, and MySQL**, the application facilitates seamless communication between the school administration and the community by publishing real-time announcements, managing institutional content, and displaying school activities.

LINK – Still Working

Technical Skills:

- **Programming Languages:**
Basic proficiency in **Java, C++, and Python** for writing simple programs, using control structures, functions, and OOP principles.
- **Web Development:**
Knowledge of **HTML, CSS, JavaScript, and PHP** for creating static and dynamic web pages.
- **Database Management:**
Basic understanding of **MySQL** including writing simple queries (SELECT, INSERT, UPDATE), and database table design.
- **API Integration:**
Worked with public APIs (like Weather API) to fetch and display dynamic data using JavaScript and fetch/AJAX.
- **Operating Systems:**
Hands-on experience working in a **Windows environment** – file system navigation, system settings, and environment configuration.
- **System Administration Tasks:**
Familiar with **software installation, basic system troubleshooting, disk cleanup, and checking system performance metrics.**

PERSONAL	Father's Name:	Akhil Kumar Biswas
DETAILS	Date of Birth:	20/11/2005
	Marital Status:	Single
	Nationality:	Indian
	Gender:	Male
	Languages Known:	Bengali, English, Hindi
	Hobbies:	Football, Cricket, Listening Music, Watching Movies

DECLARATION: I hereby declare that the above written particulars are to the best of my knowledge and belief.

PLACE:

DATE:

SIGNATURE