



SUBHAJIT MONDAL

MSc., Techno College Hooghly
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➤ **CAREER OBJECTIVE:** To bring my enthusiasm for mentorship, commitment to student success, and passion for learning to the role of Professor.

➤ **ACADEMIC BACKGROUND:**

YEAR & LEVEL	2025- 2027 (POST GRADUATION)	2022-2024 (POST GRADUATION)	2019-2022 (GRADUATION)	2019 (A.I.S.S.C.E.)	2017 (A.I.S.S.E.)
QUALIFICATION & UNIVERSITY/ BOARD	M.TECH (M.A.K.A.U.T.)	M.SC (M.A.K.A.U.T.)	B.SC (BURDWAN UNIVERSITY)	CLASS XII (WBCHSE)	CLASS X (WBBSE)
SCORE	ON GOING	8.52 CGPA	74%	57.6%	66%
PRINCIPAL SUBJECT	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE	COMPUTER SCIENCE	SCIENCE	ALL SUBJECTS
INSTITUTION	SUPREME KNOWLEDGE FOUNDATION GROUP OF INSTITUTIONS	TECHNO COLLEGE HOOGHLY	TARAKESHWAR DEGREE COLLEGE	HOOGHLY JYOTISH CHANDRA VIDYAPITH	HOOGHLY JYOTISH CHANDRA VIDYAPITH

➤ **WORK EXPERIENCE:**

- SWAMI VIVEKANANDA UNIVERSITY, BARRACKPUR
 - Designation: Teaching Assistant
 - Department: Computer Application
 - Duration: December, 2025- Present
- Techno College Hooghly (formerly known as Techno India- Hooghly), Chinsurah
 - Designation: Part-Time Faculty
 - Department: Computer Application
 - Duration: August, 2024- November, 2025

➤ **Courses mentored:**

- ✓ CLOUD COMPUTING
- ✓ CYBER SECURITY
- ✓ DBMS
- ✓ C PROGRAMING LAB
- ✓ HTML AND CSS LAB

- **Key Responsibilities:**

- Mentoring, assessing, and recording performance of students in academics, attendance, etc.
- Conducting remedial/ tutorial classes for slow learners
- Evaluating university end semester examination scripts

➤ **TECHNICAL SKILLS:**

- ✓ Major specialization domain: COMPUTER SCIENCE
- ✓ WEB DEVELOPMENT

➤ **WORKSHOPS:**

- Advanced Technology Workshop Organized by PHN Technology 16, APRIL 2023
- MATHWORKS BY MATLAB EXPO , 13 TO 14 NOVEMBER 2025

Faculty Development Programs(FDPS):

- Full Stack Web Development using MERN Stack BY ARDENT GROUP OF COMPANIES
Duration: December 09, 2025, to March 30, 2026(12 WEEK)

➤ **PROFESSIONAL SKILLS:**

- ✓ Mentorship skills
- ✓ Effective verbal and written communication skills
- ✓ Performing in groups
- ✓ Optimistic thinking
- ✓ Dynamic leadership skills

➤ **PROJECTS:**

Project name	Year	Description	Duration
Sentiment Analysis of Voting Behavior	2024	This study analyzes public sentiment on voting behavior using tweets collected from Twitter. Python and NLP libraries such as TextBlob and Tython are used to classify and interpret sentiments. Visual tools like word clouds highlight key terms and trends. The research aims to understand how social media sentiment reflects public opinion and influences electoral behavior.	MAY TO JULY
NGO Donation System	2023	This project is a web-based donation platform developed for NGOs to streamline online contributions. Built using PHP , MySQL , HTML/CSS , and jQuery , it integrates the Razorpay payment gateway for secure and seamless transactions. The system also uses APIs to enhance functionality, offering a user-friendly interface for donors and efficient backend management for NGOs.	AUGUST TO DECEMBER

➤ **PERSONAL PROFILE:**

Date of birth	26 th February, 2002
Gender	Male
Nationality	Indian
Marital status	Single
Languages known	English, Bengali, Hindi
Blood group	A+
Hobbies	video and photo editing, audio book stories

DECLARATION:

I hereby declare that the information given above is true and correct to the best of my knowledge.

Date:

Place:

Signature