

DIBYA DAS



CONTACT

Academic

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OBJECTIVE

To attain a position of employee in the field of Science and Technology to contribute my knowledge, skills and experience while learning, studying and making myself grow with the field.

ACADEMIC OVERVIEW

DEGREE	BOARD/ UNIVERSITY	INSTITUTION	YEAR OF PASSING	MARKS/ GRADE
B. Tech in Electronics and Communication engineering	Maulana Abul Kalam Azad University of Technology	B. P. Poddar Institute of Management & Technology	2026	7.72
12 th Standard	West Bengal Council For Higher Secondary Education	Nimta High School	2022	81.2%
10 TH Standard	West Bengal Board of Secondary Education	Uttar Dum Dum Vidyapith (For Boys)	2020	81.57%

PROJECT/ RESEARCH

1) Automated Smart Street Light Controlling System Using Arduino

Objective: Design and develop a smart street light controlling system that automatically control street light based on real-time environment conditions (like darkness or, motion to save energy)

Technologies & Tools: InfraRed sensor, resistor, LDRs, LEDs, Arduino IDE, C++

RELEVANT SKILLS

Technical:

Programming Skills: C, C++ , HTML, CSS, JavaScript

Platforms: Windows

Subject Knowledge:

Data Structure and Algorithm, Object Oriented Programming , Electronics Device, Digital Electronics,

Communication:

Languages: English, Bengali, Hindi

ACHIEVEMENTS

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| 1) Secured second place in Uttar Dum Dum Vidyapith in Secondary Examination | 2020 |
| 2) Secured first place in science department Nimta High School in Higher Secondary Examination | 2022 |

EXTRACURRICULAR ACTIVITIES

1. Interested in Website designing
2. Participated in Smart Coder 2.24 inter college coding competition.
3. Interested in playing cricket, reading books and listening to music