

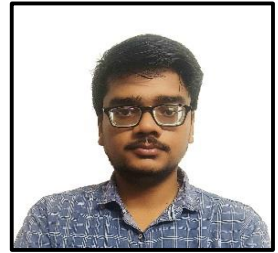
CURRICULUM VITAE

Subhadip Samanta

VILL- SHRIDHAR PUR, P.O- RADHAKANTA PUR, P.S- DASPUR, DIST- PASCHIM MEDINIPUR, STATE- WEST BENGAL, PIN- 721211

Phone No. : +91 8697616828/+91 9002098378

E-mail:- subhadipsamanta9600@gmail.com



CAREER OBJECTIVE

I am seeking a position where I can apply and share my expertise gained through my chosen curriculum in electronics and instrumentation. I am eager to establish myself as a prominent "Electronics and Instrumentation Engineer" in an industry that values innovation and technical excellence.

PERMANENT ADDRESS	
NAME:	SUBHADIP SAMANTA
S/O:	NIKHIL SAMANTA
VILL:	SHRIDHAR PUR
P.O:	RADHAKANTA PUR
P.S:	DASPUR
DIST:	PASCHIM MEDINIPUR
PIN:	721211
STATE:	WEST BENGAL

PERSONAL INFORMATION	
DATE OF BIRTH	08 th APRIL,1999
GENDER	MALE
NATIONALITY	INDIAN
RELIGION	HINDUISM
CASTE	GENERAL
MARTIAL STATUS	UNMARRIED
HOBBIES IN	DIY ELECTRONICS HOBBYIST,WATCHING MOVIE,PLAYING PC GAME & ARTICLE & BLOG SURFING
LANGUAGE KNOWN	BENGALI,HINDI & ENGLISH

ACADEMIC & TECHNICAL QUALIFICATION

EXAMINATION	COLLEGE/SCHOOL	BOARD/UNIVERSITY	% OF MARKS	YEAR OF PASSING
Bachelor Of Technology In Applied Electronics And Instrumentation Engineering	Haldia Institute of Technology, Haldia, Purba Medinipur	M.A.K.A.U.T (Maulana Abul Kalam Azad University of Technology)	75.30%	2024
Diploma In Electronics And Instrumentation Engineering	Dr. Meghnad Saha Institute of Technology, Haldia, Purba Medinipur	W.B.S.C.T.V.E.S.D (West Bengal State Council of Technical and Vocational Education and Skill Development)	71.80%	2019
Secondary Education	Radhakanta pur High School Radhakanta pur, Paschim Medinipur	W.B.B.S,E (West Bengal Board of Secondary Education)	47.42%	2015

CURRICULUM VITAE

PROJECTS

- Design & Development of an IOT based approach to “**Muffle Furnace Temperature Controller**”
- Design & Development of an “**IOT based approach to Grey Water Management**”
- Design & Development of an DIY based “**PLC (Programmable Logic Controller)**”

ACHIVEMENT

- Successfully completion on the Industrial Vocational Training For “**Indianoil Petronas Private Limited**“ From 04.01.2023 to 07.02.2023 with development Project on “**Vapour Pressure Monitoring System**” and “**TAS (Terminal Automation System)**”
- Successfully completion on the Internship based on “**Internet Of Things(IOT)**” From 25.07.2022 to 24.09.2022 with dedicated Project on “**Motion Detection & Alert System**”
- Experienced in **Technician Apprentice – Instrumentation**. Worked on “**Indian Oil Corporation Limited, Haldia Refinery**” From 02.01.2020 to 23.03.2021. Dedicated knowledge on Industrial Automation System (Like Different Types of “**PLC, DCS, Transmitter, Analyzer, Some Pneumatics & Automatic valves**”) & Include Industrial Safety
- Participate **NITCP-2019** (2nd National Innovation Talent Contest for Polytechnics) from **23.02.19** to **24.02.19** organize by **NITTTR, Kolkata**(National Institute of Technical Teachers’ Training & Research” with our project “**Design & Development of Smoke, Alcohol vapor & LPG leakage detection with Electricity auto cut out as a precautionary feature along with security code locking access.**”
- Digital Electronics Microprocessor & ITS Supporting Circuits, Computer **Fundamental & O.S, PC – Assembling & Maintenance, Hardware & Software Troubleshooting** (Webel Informatics Limited)

SKILLS

- Industrial Instrumentation.
- DIY Electronics Project & Internet of Things (IOT).
- C and C++ Programming.

DECLARATION: I also here by affirm that all the information given above are true the best of my Knowledge.

DATE:= JAN/2025

PLACE:- Paschim Medinipur, West Bengal

Subhadip Samanta

(Signature)