

# SUBHAJIT KUNDU

Tamluk, West Bengal

Ph.: +919932832210

[mail:kundusubhajit025@gmail.com](mailto:kundusubhajit025@gmail.com)

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## OBJECTIVE

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To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization

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## EDUCATION

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- Bachelor of Technology in Electrical Engineering, KIIT University CGPA 7.79 **2019**
- 12<sup>th</sup> Science from WBCHSE Board, MAHISHADAL RAJ HIGH SCHOOL, 79.60% aggregate **2015**
- 10<sup>th</sup> WBBSE Board, MAHISHADAL RAJ HIGH SCHOOL, 85% aggregate **2013**

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## SUMMER TRAINING

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- **KOLAGHAT THERMAL POWER STATION** **15/05/2017-14/06/2017**

Training at Kolaghat Thermal Power station, has been very insightful and valuable, which has been very helpful in increasing skill capability & ability to understand what has been studied so far and a broad idea about the engineering course to be studied. Here knowledge about various electronic equipment's were gained and their usage.

- **IOCL** **24/05/2018-23/06/2018**

During this period, I have understood a lot of things related to the working of a refinery in its different division Under Electrical and Instrumentation Dept.

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## PROJECT

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- **Frequency stability enhancement in two-area deregulated power system using PID controller**

To reduce the operational market cost of running power plant with the help of PID controller & tie line which would be powered by THERMAL ENERGY & would be using intelligent load frequency controller technology.

- **Project On Solar Energy**

Solar cells are devices that take light energy as input and convert it into electrical energy (carried through wires)

Solar cell - converts light energy to electricity

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## INDUSTRIAL VISIT

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- KOLAGHAT THERMAL POWER STATION
- INDIAN OIL CORPORATION LIMITED

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## SEMINARS AND WORKSHOPS

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- Attended the Autonomous Robotics workshop at IIT DELHI
- Attended the MATLAB at KIIT UNIVERSITY

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### KEY SKILLS

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- Good Communication Skills (Verbal, Written)
- MS Office (word, excel, power point)
- PLC
- Autocad
- Good Time Management Skills
- Team player

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### EXTRA CURRICULAR ACTIVITIES

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- Won the Science essay competition
- Participated in Science Talent Search Examination
- Participated in Zilla Vigyan Manasikata
- Participated in DISTRICT Drawing Competition
- Member of IEEE