

AKASH ADAK

146, Ichapur(Majherpara), Howrah – 711104

Ph.: 9874283189

Email: akashadak97@gmail.com

OBJECTIVE

With the engineering knowledge and the technical skills looking for a job where I can further improve myself and also do the best for the company.

EDUCATION

Bachelor of Technology in Electrical Engineering, CGPA 7.61	2015-2019
12 th Science from WBCHSE Board, Howrah Vivekananda Institution, Howrah, 79% aggregate	2013-2015
10 th WBBSE board, Sri Ramkrishna Shikshashalaya, Howrah, 86% aggregate	2013

INDUSTRY PROJECT

Trainee, CESC, Kolkata, West Bengal 05/2017 – 06/2017

Project Title: Power Distribution System

Project Description:

- The objective of this project is to learn how the power has been distributed via high tension and low tension cable.

Trainee, WBPDC, Kolkata, West Bengal 06/2017 - 07/2017

Project Title: Power Generation System

Project Description:

- Learned how to control the power plant system in thermal power plant in simulation of real control panel.

CERTIFICATIONS

- | | |
|---|------|
| • Co-Author Of IEEE Paper-Current Control Using Artificial Neural Network for SPV Grid Connected System | 2018 |
| • PLC, Certified from CTTC, Bhubaneswar | 2017 |
| • Core Java, Certified from APTECH | 2018 |

SEMINARS AND WORKSHOPS

- Participated in IIT BBSR MUN'17
- Participated in KIIT International MUN'16
- Participated in "SOLARIZER" workshop in Techfest IIT Bombay,16

TECHNICAL SKILLS AND ABILITIES

- **LANGUAGE:** Basic level C, C++ and Java
- **OPERATING SYSTEMS:** Windows XP,7, 8,10
- Listening and verbal skills are good
- Intermediate in MS Office(MS Word, MS Power point, MS Excel)

EXTRA CURRICULAR ACTIVITIES

- Was a part of NSS, Electrical