

**ABOUT ME**

Date of Birth:

January/10/1995

Age: 23

Nationality: Indian

[Sujay\_386830@2freemail.com](mailto:Sujay_386830@2freemail.com)

**TECHNICAL SKILLS**

* **AutoCAD** Electrical2016
* **Revit MEP**
* Computer skills : MS Word, PowerPoint, Excel
* Programming Languages: C++,Matlab

**S U J A Y**

**Electrical Engineer**

**CAREER OBJECTIVE**

To be part of a highly motivated dynamic organization where I can apply my knowledge, technical expertise and managerial skills for the rapid development of the organization.

**ACADEMIC CREDENTIALS**

BTech in **Electrical&electronics Engineering** from Axis College of Engineering & Technology affiliated to University of Calicut, Thrissur, Kerala, India.

**WORK EXPERIENCE**

**Electrical Supervisor** (**October 2017-**

**0ctober2018**)

A Grade Electrical Manufacturers &Contractors, Industrial Development Plot, 56 B1, Peringandoor P.O., Athani,Thrissur,Kerala-680301

Experienced in Installation & Commissioning of complete electrification works of High-rise building, Industries & Villa projects.

**Job Responsibilities:-**

* Supervision of HT & LT Electrical works such as Termination of cables, Lighting & Earthing system installations, Cable dressing & glanding, Electrical conduit works,Cable tray work,
* Testing of installed Electrical Systems and maintenance.

**KEY SKILLS**

* Adaptability.
* Ability to Work Under Pressure.
* Decision Making.
* Time Management.
* Self-motivation.
* Good communication skills.

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* Ensuring that all the works done are in accordance with the approved construction

drawing, contract documents, project specifications, and all applicable standards

* Daily & Weekly work Progress Report Preparation.
* Manpower controlling & problem solving

**WORKSHOP/ SEMINARS ATTENDED**

* Attended 7 days internship under **Kerala State** **Electricity Board**.
* Visited and studied the functions and operations

**Hydro Electric project** in KSEBMalankara,Thodupuzha, Kerala,India.

* Presented a seminar on “A Novel Approach For Transmission Line Fault Detection Using Synchro

Phasor Measurement” during the academic year.

* Participated in a Seminar organized by Axis College of Engineering & Technology on **SMART** **SYSTEMS** on 18thSep 2015.

**EXTRA CURRICULAR**

* Active member in National Service Scheme during the academic years which include social works.
* sports captain of college.
* Participated in the tournaments conducted by Kerala State Football Association representing Thrissur District in Junior and Sub-junior categories.

**DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars

SUJAY