

*ABDUL*

*Kerala, India*

[*Abdul-395856@gulfjobseeker.com*](mailto:Abdul-395856@gulfjobseeker.com)

***PROFESSIONAL EXPERIENCE***

# 5 years of teaching experience in india

***ACADEMIC PROFILE***

* ***Master of engineering in power systems***
* ***Bachelor of Technology (Electrical and Electronics Engineering)***

***PROFESSIONAL SUMMARY***

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| * ***Engineering college***   ***Assistant Professor. June 2016 to present.*** |
| * ***College of Engineering and IT Lecturer Feb 2012-June 2014*** |
| * ***Operator Assistant Engineer February 2013 to present (Part Time)*** |

## Assistant Professor in Electrical and Electronics Department- National Service Scheme Programme Coordinator

***Engineering College***

*June 2016 to present*

* *Working Assistant Professor in the department of Electrical & Electronics*
* *Teaching theory as well as practical subjects to graduates and under graduates students in Electrical & Electronics Department*
* *Program co-ordinator of all the programs conducted by the college*
* *Department co-ordinator of Entrepreneurship Development cell*
* *Handling various theoretical and practical(Power system Lab, cad, Matlab, E-Tap etc.) electrical and electronics subjects especially power system based subjects*
* *Conducting various social works under NSS cell*

# College of Engineering and IT

## Lecturer

February 2012 – June 2014.

* *Lecturer in electrical and electronics department*
* *Attendeducational events andother fairs toexplainaboutcoursetoprospectus students*
* *Helping and mentoring students to identify the right career.*

***Operator Assistant Engineer*** *February 2013 To present*

* *Supervise maintenance works, breakdown and construction works of 110kv substation.*
* *Arrange and ensure the essential tools and materials required for construction, breakdown and maintenance works are kept in readiness.*
* *Ensure the correctness of the operations carried out by the subordinates.*
* *Responsible for Stage wise planning, coordination, operations, execution and supervision of works of substation.*
* *Arrangeto preparerequisitions and procurematerials fromstores for worksin particular section..*
* *Analyze the load energy at various hours and tabulate it.*

***COMPUTER LITERACY***

* *MS Excel, Word, Power Point, Internet& Windows*
* *Drawing Tools- Auto CAD,CNCCADD,E-TAP,MATLAB*

***LANGUAGES***

* *English, Malayalam, Hindi and Arabic (Reading and Writing)*

***PUBLISHED PAPERS AND PROJECTS***

* *Publishedapaper‘’Over currentand Earthfault Relay Coordinationfor Microgrids with Modern Numerical Relay Features’’ in an International Journal of Engineering Research and General Sciencein2016*
* *Completed a project on Automatic power factor improvement in 2011.*

***PERSONAL INFORMATION***

* *Marital Status : Married*
* *Date of Birth : 16th January 1989*
* *Visa Status : Visit Visa*

***REFERENCES***

* *Will be provided on request.*

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