***ELECTRONICS ENGINEER***

*Name:* ***ADNAN***

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***Objective***

To look for challenges and try to overcome them with integrity and honesty in order to achieve excellence and satisfaction in the job"

As result oriented Electrical engineer with 2 year of experience

***Educational Qualification***

*Stream                  :* ***Bachelor of Engineering (E&C)***

*Institute                : K.B.N  College of Engineering, Gulbarga, Karnataka.*

*University             : Visvesvaraya Technological University, Belgaum, Karnataka*

*Year of passing : January 2015*

***Desired Job Details***

***Work Expirennce And Responsibilites :***

***Company : corr rad engineering and marketing***

***Position: cathodic protection engineer***

***Duration: currently working***

***Profile:***

* ***Responsible for surveys CIPS,DCVG,CAT***
* ***Responsible for monitoring and maintenance of cathodic protection***
* ***Holding the knowledge installation,commissioning of cathodic protection***
* ***Analyzing and evaluating data results***
* ***Trained and built up teams for cathodic protection works***

***Work Experience and Responsibilities: Company: Manglore refinery and petrochemical company Position: Electrical supervisor Duration: 2 years***

***Profile:***

* ***Responsible for operation and maintenance of electrical system***

* ***Responsible for operation and maintenance, troubleshooting and calibration of electrical equipments tools and machineries***
* ***Responsible for maintenance procedure of transformer and its protection***
* ***Responsible for maintenance procedure of motor and its protection***
* ***Responsible for maintenance procedure of generators and its protection***
* ***Responsible for cable laying, glanding ,jointing of cables***
* ***Installation, repair and maintenance of circuit breakers***
* ***Knowledge of classification of hazardous area and its protection***
* ***Knowledge of work permit and its precaution during maintenance equipment in hazardous area***
* ***Knowledge of degree of protection such as IP54,IP55,IP65***
* ***Knowledge in circuit breakers such as MCB,MCCB,ELCB,ACB,OCB,GCB,VCB,SF6CB***
* ***Knowledge of lightning fixture using DIALUX software***
* ***Knowledge of Electrical Standards of ISO, NEC***

***Certifications:***

* ***Electrical Designing***
* ***Instrumentation***
* ***PLC/Scada.***
* ***Auto cad***

***training:***

* ***Electrical designing at Air voice engineering solution Hyderabad***
* ***Instrumentation at Advance training institute Hyderabad***

***Work Hist***

***Technical QualIfication***

* ***PROGRAMMING LANGUAGES:*** *C, C++, VHDL, MATLAB, and EMBEDDED SYSTEMS & VSLI DESIGN.*
* ***OPERATING SYSTEM:*** *Windows XP, VISTA &Windows7.*
* ***MICROPROCESSOR& MICROCONTROLLER:*** *INTEL 8085/86, INTEL 8051 & PIC micro controllers.*
* ***FUNDAMENTALS OF COMPUTERS:*** *Ms Office, PowerPoint 2003/07, Internet*
* ***Skills:*** *honest, organized, Good in oral & written communication, experienced in construction ,repair & maintenance, posses good knowledge in power system, switchgears*
* ***Strengths****:*
* *I strongly believe in myself for achieving success through planning and smart work*
* *Ability to work in team*
* *Time punctuality and responsibility.*

***Declaration***

*I hereby declare that the above given particulars are true to the best of my knowledge and belief.*

*Place    :     Gulbarga*

*Date    :*