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| **Curriculum Vitae** Contact Information: ANUP PUNIA  ( Electrical Engineer)  **Phone**:  +917988225973      **E-Mail Id:**  anup621@gmail.com  **Address:**  H.NO.1233,Gali No.- 19  Surya Nagar,Hisar.  Haryana (125005)  Personal Details:   |  |  | | --- | --- | | Date Of Birth : | 20/06/1989 | | Gender : | Male | | Nationality : | Indian | | Hobby : | Reading, Listening music, Singing, Playing chess, |   **Languages Known:**  English, Hindi  **Personal Highlights:**   * Honest, Truthful, & Optimistic * Eager to Learn * Sincere, Hard-working, & Cooperative * Consistent,Leadership,determined,energetic * Confident, logistic * Good problem solving capability * responsible | Objective  To excel and try to be best at whatever I do, To keep expanding the horizons of my knowledge ,try doing newer and newer things and To be associated with a progressive organization that provides an opportunity to apply my knowledge and skills. Seeking for a position of electrical engineer and want to work with a progressive and forward thinking company where I can use my skills.  Strength  Seeking a challenging position in the domains of Project Management, Commissioning & Erection & Maintenance of Electrical equipments, power related Plants, Commercial Operations & Quality in the organization that offers me generous opportunities in the field of Electrical Engineering.  Education Qualification   * I have completed DIPLOMA Electrical ENGG. From Shanti Niketan Institute of Engg. & Management College  |  |  |  | | --- | --- | --- | | **Sem.** | **Year** | **Percentage** | | SSC | 2006 | 66.00% | | Diploma Electrical | 2009 | 69.06 % | |  |  |  |   **Skills:**   * Ability to provide technical assistance and resolution. * Able to modify electrical parts, systems and meetings. * Able to install and maintain solid state equipments and electrical control systems. * Able to work together with other engineers and individuals to solve and define the developmental problems. * Excellent communication and organization skills. |

Technical Skills

* Knowledge about installation of transformer and H.T and L.T lines transmission and distribution.
* 3 Phase Motor winding, & welding set winding
* Maintenance CNC Machine.
* Operational knowledge of Crain.
* Ability of understand and application of Electrical Drawings.
* Responsible for operation and maintenance of the plant equipment such as 3-Phase Induction motors, all motor control like star-delta, reveres-forward etc. D.C motor, welding sets, transmission & distribution lines, estimation & costing, Transformer, Generator, Compressor, Electrical dryers, Dust collector, Hoist machine, Slip transfer pump ,Kiln, Hand grinder etc.

ACADEMIC PROJECTS

|  |  |  |
| --- | --- | --- |
| **Project #1** | **Title : voltage controller** |  |
| **Team size: 4**  **Description:**.   * All requirement i.e. developer name, module info, different types of exceptions and also handling of these exceptions are written in xml file. * At run time if exceptions are occurred then these exceptions are handled automatically by   Handler.   * Handler performs the action according exception occurred. * In short this is type of Factory Application project. | | |

Achievements

**Training:-**

**JINDAL STAINLESS LIMITED HISAR**.

Experience

Currently I am working in **JINDAL PIPES LIMITED UNIT –II, HISAR Haryana (D.P JINDAL GROUP) JUNE 2009 TO TILL DATE** with 6 year experience in Electrical Installation & Maintenance department as an Electrical Engineer.

**Role:**

* Responsible for operating and maintaining the plant equipment such as voltage Stabilizer,CNC machine programming, circuit breaker, Transformer, 3-phase induction motors, welding machine ,D.G sets, motor winding, D.C motor, over head Crain pumps sets, Earthing of equipments, lighting control of plant etc.
* Done other duties regarding to electrical engineer post.
* In-depth understanding of control and power-delivery systems, telecommunications, and high-performance power conversion and instrumentation.
* Auto capacitor control panel wiring.

I hereby declare that the above written particulars are true to the best of my knowledge.

Yours sincerely,

Anup Punia