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|  | **OBJECTIVE**  Seeking a position to utilize my abilities and skills in the industry that offers professional growth while being resourceful, innovative and flexible.  **EXPERIENCE**   * 2 Years career experience in Electrical Engineering Field. * Worked as Electrical Maintenance Engineer in Power Craft Engineers. * Worked as Assistant Engineer with Department of Electricity Board for Operation and Maintenance of 33KV Sub Station Vakathanam.   **Duties and Responsibilities**  **Electrical Maintenance Engineer in Power Craft Engineers**  **Bangalore (June 2012-dec 2012)**   * List down the major maintenance operations and plan for each operation. * Analyzing the drawing and executing the installation according to it. * Managing Electricians and other Staff to complete the task within the scheduled time. * Conversant with LT wiring, Interiors and installations of various equipment’s * Material management and inventory control * Lead, guide and motivate team of technicians and operators to achieve the excellence. * Maintaining variety of records, progress reports and documentation * Providing the efficient execution within the given manpower and cost * Conversant with execution of mechanical working like Plumbing, Fire and Safety systems, etc.,   **Assistant Engineer in 33KV Sub Station Vakathanam**  **(Jan 2013-July 2014)**   * Operation and contingency breakdown maintenance of substation. * Providing supply to the distribution sector without any interruption. * Operation and Maintenance EHV & HV Transformers and EHV and HV Lines. * Maintenance of control panels, Metering equipment’s and protective relays such as over current relays, Earth fault relays, Differential relays, Bucholz relays etc. * Operation and maintenance Circuit Breakers (ABCB, VCB, OCB). * Supervision of Oil filtration and HV Cable end Termination works. * Maintenance of DC Systems. * Operation and Maintenance of Isolators, Lightning Arresters, CT, PT etc. * Make periodic inspections to see that all equipment and controls are operating properly and are in good condition. * Planning, scheduling and carrying out the monthly/quarterly/half yearly/ yearly maintenance of substation equipments. * Trouble shooting of control wiring and related equipments. * Issue of permit to works on EHV lines and Equipment’s. * Preparing monthly operating review and sending it to the concerned authorities. * Conducted energy audit so as to ensure the proper working of meters.   **EDUCATIONAL DETAILS**   * **Degree**  : B.E in Electrical & Electronics with First Class.   Duration of Course : 2008 to 2012.  Exam Authority : Anna University.   * **Plus Two** : First Class.   Exam Authority : Board of Higher Secondary Education, Kerala.   * **S.S.L.C**  : First Class.   Exam Authority : CentralBoard of Secondary Education.  **COMPUTER KNOWLEDGE**   * Office Applications (Word, Excel, Power Point). * Adobe PDF * Microsoft Basic Knowledge of AutoCAD Applications. * Basic knowledge in C programming.   **EXRTA CURRICULUM ACTIVITIES**   * Presented a paper on **Image Processing** * Attended seminars conducted by Institution of Engineers India. * Attended one day Electrical Workshop on (**“Recent Trends in Electrical Engineering”**).   **PERSONAL PROFILE**  Name : FEBIN  Date of Birth : 28/06/1989  Nationality : Indian  Sex : Male  Marital status : Single  Language known : English, Malayalam, Tamil, Hindi  **Declaration**    I confirm that the information given above is true and complete to the best of my  Knowledge & belief. |