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| First Name of Application CV No 1639386  Whatsapp Mobile: +971504753686  New_logo.gif  To get contact details of this candidate Purchase our CV Database Access on this link.  <http://www.gulfjobseeker.com/employer/services/buycvdatabase.php> |  |
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| *Objective*  To adorn my career with leading corporate of hi-tech environment with committed & dedicated dignitaries, who will shape me fully and guide me to achieve the ultimate aim. | |
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| *Work Experience*  Inspection Officer (Electrical Engineer) *January 2013 - Present*  *K-Electric Limited Karachi Pakistan*  *Formerly Karachi Electric supply company Limited*   * Work on distribution & Controlling, Network, HT and LT Lines. * Handle installation, repairs and electrical issues * Qualified to handle inspection, repair and replacement Electrical Items. * Drive procedure to reduce the distribution losses. * Testing and commissioning of electric meter and PMT’s. Usage of Clamp Meter and Digital power master. * Worked on FMR (faulty Meter report) \SIR (Site Inspection report) generation according to the discrepancies found * Worked on losses calculation for distribution network including study of PMT(Pole Mounted Transformer)   *Assist. Electrical Engineer July 2009-July 2012*  *Spectrums Lines PVT Karachi Pakistan*   * Maintenance of LCD panels and operating generator for high and low voltage working. * Competent in troubleshooting and maintaining electrical distribution systems including electric issues * Managing maintenance schedules and budgets. * Skilled in establishing, monitoring and carrying out preventative maintenance tasks on buildings and equipment. * Maintenance and operate of CCTV ,Fire Alarm and power supply. * Breaker timing kit and contact resistance test kit * Operating and Maintenance Audio and Video Electronic Cards. * Step up transformer and pulse Generator, Step down transformer * Work On LCD Panels, Inverter and Converter. * Ensuring that all electrical equipment is in safe working. | |
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| *Final Year Project (listed in IUES)*   * Designed and manufactured a Tesla Coil (Wireless power transmission (WPT). Successfully performed the high voltage (6000volts) transmission without wire. * Certificate of participation in electronic project exhibition (IUES) | |
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| *Qualification*   * B.E. Electrical Engineering (Electronic) 2012   Indus University, Karachi, Pakistan   * Diploma of Associate Engineer (Electrical Technology) 2008   Punjab Board of Technical Education, Lahore, Pakistan | |
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| *Certification*   * Electrical power Meter Inspection Training Program (KESC) January 2013 * On job training to Handle Difficult Situation (KESC) Sep 2014 | |
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| *Computer Skills*   * MS-Office Programs * SAP Basic * AutoCAD | |
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| *Professional Membership*   * Pakistan Engineering Council (PEC) * PEC Registration Number: Elect 46926 | |
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| *Other Skills*   * Knowledge of international codes and standards (IEEE, BS, NFPA, NEC, HSE, and IEC) * Ability to work alone or in a group. * Ability to think and to conceptualize about abstract situations. * Have effective communication and analytical skills. * Follows all applicable safety rules and procedures. * The ability to concentrate on a task over a period of time without being distracted. * Observing, receiving, and otherwise obtaining information from all relevant sources. | |
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| *Personal information:*  Date of Birth November 04, 1990  Nationality Pakistani  Marital Status Married | |