curriculum vitae



|  |  |
| --- | --- |
| **Personal Information** | Adnan |
| Email | [Adnan.383120@2freemail.com](mailto:Adnan.383120@2freemail.com) |
| Date of Birth | 01, January, 1988 |
|  |  |
| **WORK EXPERIENCE**  Dated (from – to)  Name and address of employer  Type of Business or sector  Occupation or position held  Dated (from – to) | November`2016 – Till date  **050 TELECOM**  Sales  SUBLIMATION cum Sales   * Selling mobile accessories * Mobile devices * Making customized mobile phone cases * Achieving the target monthly   February`2016 – August`2017 |
| Name and address of employer | **MOBISERVE PAKISTAN Pvt. Ltd**  **LAHORE.** |
| Type of Business or sector | O&M |
| Occupation or position held | Power System Engineer (Mobilink Media Gateway- MGW ) |
| Main activities and responsibilities | * Maintenance & trouble shooting of two 400KVA Gensets, ATS panel and rectifiers. * Health checking of all equipment. * Day to day operations reporting of power equipment. * Managing teams for duty roasters. * Stulz (43KW, 24KW) Maintenance and trouble shooting. * Responsible for PM and CM of all power equipment including Gensets and UPS. * Keeping documented records of all the activities of site. |
|  |  |
|  |  |
| Type of Business or sector | Overhauling Department |
| Occupation or position held | **Team Leader at Ufone Overhauling Project in Lahore.** |
| Main activities and responsibilities | * Responsible for DG overhauling * Develop and update department's procedures and strategy for overhauling as per SOP. * Engine capacity from 9KVA to 50KVA. * Maintain record with snaps of pre-overhauling visit, dismantling engine, and then after machining engine assembling, coupling, starting and finally load testing in JV. * Getting vet the FSRs of the overhauled engines for invoices. * Managing teams with spears and maintaining the time line to finish the given task in specific time. * Coordination in parallel with client and update the record via email. |
|  |  |
|  |  |
| **WORK EXPERIENCE** | July`2013 – June` 2015 |
| Dated (from – to) | **EPTSC Pvt. Ltd.** |
| Name and address of employer | Operation & Maintenance |
| Type of Business or sector | **Team Leader (HUAWEI) at Mobilink Project in North Region.** |
| Occupation or position held  Main activities and responsibilities | * Responsible for smooth running if the access network (RAN, HUAWEI RTN Transmission, Environment). * Develop and update department's procedures and strategy for stable transmission. * Identify and report exceptions on non-compliance with standard controls. * Assist in coordinating, facilitating and promoting understanding of operational risk for transmission, power & control. * Responsible for network operations, optimization and infrastructure deployment in the region. * Conduct monthly Internal Audits to assigned locations to ensure the performance of teams. * Troubleshooting and monitoring of Fire Alarm system. * Patching Alarm sensors and alarm system unit. * Testing all its components. * Scheduling of PM and its execution. * Managing teams for equipment commissioning and site acceptance activities. * Responsible for the PM & CM of the sites. * Frequent visits of site during E1 and Ethernet capacity upgrade, Microwave link troubleshooting |
|  |  |
| Dated (from – to) | Sept` 2011 - June` 2013 |
| Name and address of employer | **MOBISERVE PAKISTAN Pvt. Ltd** |
| Type of Business or sector | Operation & Maintenance |
| Occupation or position held | **Field Engineer:** Worked as Operation and maintenance Engineer at CMPAK (Zong) project in Lahore C1-region on ZTE & HUAWEI Equipment.   * ZTE SDR V2.0, V3.0, V4.0,V5.0 * ZTE ZXG 10 B8112, 8018 BTS * ZTE ZXSDR BS8200 BTS * MW Links Huawei RTN (Optix 910, 950, 980) |
| Main activities and responsibilities | **Responsibilities: Power**   * Primary and secondary power rectification. * Trouble shooting of POWER System( GENSET, ATS, Rectifier, Distributer panel). * Preventive maintenance of Diesel generator (Perkins, Allied CAT, Mitsubishi, Denyo, JD) 20KVA and above. * Some trouble shooting of generators mechanical parts. * Trouble shooting of different DG modules (701-703-704-307-702).   **Fire and Safety Alarm:**   * Troubleshooting and monitoring of Fire Alarm system. * Patching Alarm sensors and alarm system unit. * Testing all its components.   **Responsibilities: BTS**   * Installation (expansions) of TRX Addition at CMPAK newly installed SDR V5.0 sites. * Installation (expansions) of TRX Addition at CMPAK old operational sites. * Trouble shooting of newly installed ZTE V5.0,V3.0 BTS sites and V2 BTS (1800,900). * BTS Major Equipment Alarm clarification. * Maintain sites with no EASS external and internal alarms with GSU, MISU, EISU. * Complete Preventive maintenance of sites with no snags. * Newly installed SDR sites templates making. * Newly installed SDR sites templates uploading.   **Responsibilities: Micro Wave Links**   * Trouble shooting of Huawei RTN (Optex 910,950,980) microwave links. * Cross connections to shift media from local end to BSC. * Trouble shooting of DG Telecom microwave links. * Media cutover from PDH microwave link to WATEEN optical fiber media (Long haul) at wateen MSC whenever required.   **Miscellaneous Duties:**   * Backup Support for the other regions when they are on leave or busy another work.   Co-ordination to the vendor and other operator’s on fault related. |
| **Education & Trainings** |  |
| Dated (From - to) | **2006-2010** |
| Name of Institution | The Islamia University of Bahawalpur |
| Title of Qualification Awarded | **B.Sc Electronics Engineering** |
| Affiliation | ACCREDITED BY PAKISTAN ENGINEERING COUNCIL, **[reg # ELECTRO/18429]** |
| Dated (From- To) | **2004-2006** |
| Name of Institution | * SHAKIR SCIENCE HIGER SECONDRY SCHOOL ( BISE D.G Khan) |
| Title of Qualification Awarded | **Intermediate (Pre-engineering)** |
|  |  |
| Dated (From- To) | **2002-2004** |
| Name of Institution | SHAKIR SCIENCE HIGER SECONDRY SCHOOL ( BISE D.G Khan) |
| Specialization | Science |
| Title of Qualification Awarded | **Matriculation** |
|  |  |
| **Trainings** | * Training on **Huawei** RTN (950, 910, 980) transmission,ZTE node B SDR V4 * Completed Six week internship in at ZTE (Relacom) Lahore as a field engineer. * Completion of two months internship at ZTE (Mobiserve) Jhung. * Workshop on **Technopreneurs and Research in Pakistan** at IUB. * Workshop on **Practical GSM Fundamentals** at IUB.   Workshop on **WIMAX and VoIP** at IUB |
|  |  |
| **Personal Skills & Competences** | Team Work, Fast learner, Good leadership and interpersonal skills, Hardworking & creative. |
|  |  |
| **Technical Skills** | Power - primary and secondary power backup & rectification  MS Office - MS WORD, MS EXCEL, MS POWERPOINT  Operating System - WINDOWS |
|  |  |
| **Language** | English (Advance), Arabic (basic), Urdu (Advance). |