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| **Roger B Mitchell** | | |
|  | 522 Widgeon Way | Jefferson, GA 30549 | 770-271-4718 | mtirish\_rbm@yahoo.com | |
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| *Objective* | | |
| A Project Engineer or Technical Management position with an established progressive company. | | |
| *Skills Profile* | | |
| * Dedicated Project Engineer/Manager with 15+ years of experience; developing, coordinating and completing implementation projects. * US Army Veteran, instructor/trainer certified with a track record of success; flexible & versatile, able to keep a sense of humor under pressure. Thrive in deadline-driven environments. * Accomplished team leader, adept at guiding diverse teams to deliver top performance; diplomatic and tactful with clients at all levels. Proven ability to communicate effectively and promote product/services. | | |
| *Employment History* | | |
| Field Engineer, Elekta Oncology | | 5/1/2007 — Present |
| Atlanta, GA   * Perform complex technically demanding installations of medical linear accelerators used in Radiation Oncology facilities. Communicate and coordinate pre-installation activities to customers/contractors ensuring site readiness prior to delivery of equipment. * Troubleshoot RF, modulators, power supplies, KV/MV imaging systems, Cone Beam Computerized Tomography (CBCT), control system pc’s. Perform remote support utilizing sophisticated software. | | |
| Maintenance Manager, Amerimax Home Products | | 2/1/2006 — 4/1/2007 |
| Duluth, GA   * Coordinated all maintenance activities for manufacturing/production plant with; plastic extrusion, metal expansion, and packaging equipment. * Upgraded extrusion and expansion lines; servomotors, controls, HMI’s, saving $200K+ on downtime. | | |
| After Sales/Service Manager, AetnaGroup USA | | 2/1/2003 — 1/1/2006 |
| Duluth, GA   * Managed the After Sales/Service department, recruited and trained staff Field Service Engineers. Directed service for three product lines and 30+ models of high speed packaging equipment. * Primary contact for telephonic support, reduced call rate by 40% by establishing equipment training courses. | | |
| Field Engineer, Giben America | | 1/1/2001 — 1/1/2003 |
| Norcross, GA   * Installed and serviced automatic panel sizing systems throughout North America. Supported new business development efforts through presentations and attendance at trade shows/conventions. * Utilized knowledge of axis/motion controls, CNC, PLC’s, and pneumatics to isolate faults and provide corrective actions.  |  |  | | --- | --- | | Project Engineer, Lockheed Martin | 12/1/1996 — 1/1/2001 | | Manassas, VA   * Lead Engineer for deployment of explosive trace detection systems at 30+ US Airports. * Technical Manager for installations of intrusion detection/access control systems at DOD facilities. Unique multi-tasking ability proven during supervision of several large scale install projects concurrently. | | | | |
| *Education and Training* | | |
| * US Army Signal School, Fort Gordon GA – Basic and Advanced Electronics Courses, Cryptology, Instructor/Writer Course. * Honor Graduate of Primary and Basic Non Commissioned Officers Courses. * Montana State University, Bozeman MT – General Studies. * Elekta Oncology, Norcross, GA – 1st and 2nd Line Linear Accelerator training, Project Management Training. * Academy of Health Sciences, Fort Sam Houston TX – Medical Laboratory Specialist. * Held Secret Security Clearance with Secret Background Investigation (SSBI). * Extensive training in electronics to include ac/dc motors, variable frequency drives, plc’s, single & 3 phase power to 600vac, communications/red & black wiring - knowledgeable on test equipment – meters, scopes, & analyzers. * Trained on standardized maintenance management systems – Mainsaver, Salesforce CLM, and Mobile Solutions. * 500+ hours of specialized electronics courses – micro electronics, precision soldering, rf/satellite systems. * Distance Learning – awarded A.S. in Electronics Technology from Almeda University. | | |

**Military Awards**

Army Commendation Medal (3), Army Achievement Medal (3), Army Service and National Defense Ribbon,

Good Conduct Medal, NCO Professional Development (2).

**Computer Skills**

Familiar with Windows OS and Windows applications – MS Excel, MS Word, MS Project, PowerPoint and Publisher.

References: Available upon request