|  |  |  |
| --- | --- | --- |
| **BRANDON HALL** |  | **EXPERIENCE**  **Quality Engineer** 2013 - Present  FMC Technologies Orlando, FL   * Maintained supplier files in accordance with FAA and AS9100 requirements. * Developed and implemented all quality assurance policies and procedures for all operating locations and performed initial quality system internal audits. * Eliminated Customer Complaints successfully utilizing Kaizen events. * Applied FMEA, DoE, SPC tools to new and mature assembly processes. * Used Unix for script preparations and delivery and execution for Node, NODEB, and RNC.   **Water Supply Engineer** 2010 - 2013  Kaman Orlando, FL   * Ensured all detail parts passed QA FAI or reconstructed with alterations. * Demonstrate expertise with Supply Chain and CPS (Caterpillar Production System). * Prepared work breakdown structure for developing new processes to support new product development. * Involved supplier partners in product development.   **Quality Engineer/Process Engineer** 2005 - 2010  Kaman Orlando, FL   * Document technical data generated to substantiate the assigned components, assemblies and/or systems consistent with quality policies and procedures. * Provided training for multiple new facilities.o Key implementation goals include Continuous Improvement and meeting the operational needs of the facility. * Authored the Hardware Design Specifications - Authored the Manufacturing Test Specification - Lead in low level design and customer design reviews. * Reviewed process and procedures with mechanical and process engineering to ensure accuracy to customer's requirements. * Conducted time studies and other tests to gather accurate data for process engineering and process controls. * Incorporate Six Sigma methodologies to solve manufacturing problems. |
| Quality Engineer Resume  123 Main Orlando, FL  (890) 555-7088  bhall@example.com |  |
|  |
|  |
|  |
| **EDUCATION**  **Bachelor's Degree Business**  1997 - 2000  University of Central Florida  Orlando, FL |  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |