

Jorge Alfonso

Quality Inspector I - KLX Aerospace Solutions

- Email me on Indeed: [indeed.com/r/Jorge-Alfonso/5788e0dfb800df87](https://www.indeed.com/r/Jorge-Alfonso/5788e0dfb800df87)

To obtain a challenging Internship position that will allow me to improve my current hardware, programming, communication and teamwork skills. From this position, I also seek the opportunity to learn new skills for the future use.

WORK EXPERIENCE

Quality Inspector I

KLX Aerospace Solutions - Miami, FL - October 2010 to Present

- Completed all the requirements for the orders. Exceeded the 75 production requirements every day.
- Upgraded to Quality Inspector for excellent performance.
- Inspects incoming parts/material, checks parts for processing, check special orders. Doubled production requirements most of the time.
- Verify that certification is correct.
- In charge of micrometers, gauge controls, calipers, indicators.
- Conducts Dimensional Inspections per Design record and documented AQL levels.
- Conducts visual Inspections for obvious defects.
- Review and Disposition all certification documentation to meet traceability requirements per AS-9100 and the company standards.
- Leads in the development of Inspection plans.
- Assist in internal, customer and third party audits.
- Hamilton Sundstrand Designated Quality Inspector (DQR).
- Middle River (GE) Designated Quality Inspector (DQR).

EDUCATION

Bachelor of Science in Computer Engineering

Florida International University - Miami, FL

December 2016

Associate of Arts in Electrical Engineering

Miami Dade College - Miami, FL

December 2013

LINKS

<https://www.linkedin.com/in/jorge-a-6218b022>

ADDITIONAL INFORMATION

SKILLS

Programming Languages: Java, C, Embedded Programming.

Hardware Testing Devices: Function Generator, Digital and Analog Multimeters, Oscilloscope, DC Power Supply, Op Amp Circuit Board.

Web: HTML 5, CSS 3, Bootstrap.

Applications: Eclipse, Xilinx, MultiSim, Microsoft Word, Excel, PowerPoint.

Other: Circuit analysis, Analog and Digital Electronics, Network.