

MICHAEL DRAKE

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PROFESSIONAL SUMMARY AND OBJECTIVE:

An organized, experienced, self-motivated individual, seeking an opportunity to work within an organization where quality and commitment to excellence are valued as well as to be a contributing team member where my abilities and experience can be a significant factor in achieving company goals. Goal oriented, with excellent communication skills. Additional strengths and skills include:

Capacity Analysis

Cost Analysis

Unix

MS Word/Excel/Project/Power Point

Team-oriented

Deltek Costpoint

PROFESSIONAL EXPERIENCE:

Teledyne Brown Engineering, Inc. Huntsville, AL

May 2008 to Present

Test Integrator / Component Operator

- Provides technical, analytical, engineering, and operational support to the System Test Labs (STL) of the Ground Based Missile Defense (GMD) program.
- Responsible for facilitating component coordination, coordination of STL asset usage, and archiving of test results. Providing software test support for MDSE as required. Tasks include the following: hands-on testing of simulation systems integrated with remote simulation and tactical systems.
- Responsible for control of test data ensuring that all data is collected after each test and transferred to configuration Management.
- Assist with generation of test documentation and technical papers; support test activities; and perform post test data analysis for test verification results.
- Software testing, generation of test scripts, test procedures, use of post test tools, test execution procedures, data analysis, and technical writing

Science & Engineering Services, Inc. Huntsville, AL

Oct 2004 to May 2008

Manufacturing Program Planner

- Coordinate and monitor the movement of parts, supplies and materials within an establishment and ensure that supplies, materials and products are shipped and received on schedule.
- Revise production schedules as deviations occur and completion dates slip due to production restraints or new requirements (recovery plans).
- Identify and chart potential schedule conflicts and interface with Production and Inventory Management to avoid/minimize delays.
- Interfaces with commercial and military customers, suppliers, transportation suppliers, and company engineering and manufacturing organizations to ensure delivery of support products and services.
- Track order completions and prepare weekly report to reflect schedule deviations. Monitor work in progress on a daily basis to identify and analyze production restraints.

EDUCATION

University of North Alabama (Florence, AL) 2003

Bachelor of Business Administration in Computer Information Systems