

Tiffany Rossy Robinson

9153423291 • trossys@gmail.com
tiffanyRossyRobinson.github.io

Personal Profile

- Seeking opportunity as a Software Developer in a company that provides an ideal environment to learn and grow!
- Active DoD Secret Clearance
- Honor Societies: Phi Kappa Phi, Tau Beta Pi

Key Skills

- Operating Systems: UNIX, Windows, and OS X
- Technologies: PERL, C, JavaScript, HTML, CSS, AngularJS, jQuery, entry NodeJs, entry Objective C, Verilog HDL
- Design Tools: LabView, Multism, MATLAB, Proteus, Visio

Education

The Iron Yard - Charleston, SC
Front-End Engineering, May 2015 - August 2015

University of Texas at El Paso – El Paso, TX
BS Electrical Engineering w/ concentration in Computers, December 2011

Experience

Systems Field Engineer

Science Applications International Corporation (SAIC), March 2012 to April 2015

- Provided system oversight and integration for systems under evaluation/test, participating in Network Integration Evaluation (NIE) events held at Fort Bliss, TX.
- Involved in Field Integration and Check-Out (FICO) test planning and execution that identified and mitigate system functional issues, prior to test
- Provided technical, design, and informational field assistance for troubleshooting and equipment maintenance, during field test
- Performed root cause analysis for all system issues, recorded during test
- Provided configuration management and issue/resolution tracking for system vendors by documenting repair design solutions, system reports, and supporting data.
- Worked with Project Management personnel to configure and certify troubleshooting laptops.
- Assisted vendors with performing software updates to system.

Student Intern- Technical

AT&T, January 2010 to February 2012

- Compiled Cisco & Juniper Configuration tables for routers within AT&T mobility network. Information tables generated by extracting data and configuration files from multiple servers to extract IP interface, route-map, redistribute, and Router OSPF information.
- Collaborated with project champions and work group to establish and implement project goals.
- Attended Leading with Distinction workshops and training to develop leadership skills.
- Training in computer networking to support project requirements.

Project Support Engineer

Diversified Technical Services Inc (DTSI), July 2009 to January 2010

- Compiled and finalized information collected during site survey activities into a Transition Implementation Plan(TIP) documents.
- Generated Bill of Materials (BOM) & reviewed Engineering drawings for project sites.
- Received customer feedback to update TIP with desired changes or adds.