

STEPHEN JONES

256-310-7663 • stephen@jonesing.net • <http://stephen.jonesing.net>

WORK EXPERIENCE

Anniston Army Depot

Anniston, AL (February 2009 – March 2013)

IT Specialist

- Business communications liaison between the Department of Defense and private industry
- Contracting Officer's [Technical] Representative on 45 Information Technology Contracts
- Directed strategic operations of 5 information technology contractors
- Provided front-line IT support for PCs, printers, copiers, and digital senders.

University Housing and Residence Life

Jacksonville, AL (January 2005 – May 2006)

Resident Assistant

- Maintained administrative records and performed various administrative tasks
- Provided guidance and leadership for 144 residents
- Worked on a management team with 5 other Resident Assistants
- Created, planned, and implemented educational, social, and safety programs

Oxford Office Supplies & Print Shop

Oxford, AL (December 2001 – December 2004)

Graphic Artist

- Managed multiple creativity-driven projects simultaneously with dynamic deadlines
- Performed hardware and software upgrades for 2 PCs and 3 Macintosh computers

EDUCATION

Jacksonville State University

Jacksonville, AL (August 2003 – August 2009)

Bachelor of Science in Computer Information Systems

Relevant Courses

Fundamentals of Computing

Computer Programming II

Discrete Structures

Computer Organization & Architecture

Software Engineering II

Database Structures

Computer Programming I

Net Enhanced Architecture, Strategy, and Design

Operating Systems

Software Engineering I

Networking

TECHNICAL SKILLS

.Net

- Developed several C#.Net 2.0-4.0 Windows applications alone and in small groups

Java

- Completed academic assignments using Eclipse (Computer Organization & Architecture, Operating Systems)
- Completed academic assignments using Netbeans (Networking, Database Structures)

C++

- Completed academic assignments using Microsoft Visual C++ 6.0 (Fundamentals of Comp., Computer Programming I/II)

Version Control Software

- Worked on small teams using pre-configured SVNs (Google Code, Assembla) using TortoiseSVN
- Used GitHub and TortoiseGit to collaborate with 5 other developers

OTHER

- Created SZR - <http://www.szrgta.com> – Two-man team completely restructured an initially 25KLOC uncommented code base while adding 9KLOC.
- Created Rel Por - <http://relpor.com/> -- Seven-man team created an emulated online gaming environment with 400+ concurrent users