#### **EDUCATION**

## Louisiana State University, Baton Rouge, LA

Bachelor of Science - Information Systems and Decision Sciences

Activities: LSU Tiger Marching Band, Association of IT Professionals LSU Chapter

### **ACCOMPLISHMENTS**

### **Boy Scouts of America – Eagle Scout**

2009 Philmont Scout Ranch attendee

2010 Centennial National Scout Jamboree attendee

### PROFESSIONAL EXPERIENCE

# Information Systems Support Analyst I Information Systems Intern

FMOL Health System, Baton Rouge, LA

May 2014 – Present September 2013 – May 2014

- Manages, tests, and deploys VDI inventory. Updates and manages standardization documentation
- Application development mobile app (Quick Scan) to scan/manage new inventory and interface with CMDB
- Virtualizing (P2V) legacy hospital applications hosted by local support into VMWare
- Workstation deployment, administration, and troubleshooting
- Powershell and batch scripting
- Active Directory administration workstations

### **Assistant Network Manager**

December 2012 - August 2013

PCE Constructors Inc., Prairieville, LA

- Maintained inventory of all IS equipment and managed purchases of software and hardware
- Symantec Backup Exec and Veeam administration and deployment
- Software and thin and zero client troubleshooting (Citrix, CAD, WYSE openSUSE, WYSE thinOS)
- Powershell automation of server/workstation tasks
- Network management and troubleshooting and Active Directory administration

# Information Technology Services Help Desk Agent

October 2011 - July 2012

April 2011 - December 2011

Louisiana State University, Baton Rouge, LA

Assisted staff, faculty, and students with general computer troubleshooting

## **Information Technology Consultant**

iFix IT, Prairieville, LA

- Increased efficiency by implementing a new work order form which categorized repairs by date, OS, and intended difficulty of repair
- Increased customer interaction and satisfaction through new Facebook page
- Expanded business to accommodate Android phone repairs by acquiring new part vendor
- Managed inventory for all mobile device repairs, primarily iPhone's (3G, 3GS, 4, 4s)

### **COMPUTER COMPETENCIES**

- Typing speed: 68 words per minute
- Front-end Web Languages: HTML/CSS, JS, SCSS
- Back-end Web Languages: Ruby, PHP, JS
- Database Languages: SQL, MySQL
- WFP, C#, Python

- Active Directory
- Windows 7, 8.1, 10, Debian-based Linux
- Windows scripting: Powershell, batch
- Microsoft Office
- Network management