Matthew Levandowski

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Objective

Recent Computer Science Graduate with experience in military communications and leadership. Proven record of accomplishment, mission-critical decision making, time-management, and teamwork abilities; with the ability to develop and implement effective action plans. Fulfilled a tour of duty in Afghanistan and four years of military service with an honorable discharge.

Work Experience

From: Jan 2013
To: April 2013

Spectrum Health   **Grand Rapids, MI**
System Development Analyst I
•Troubleshooted and built automated FTP processes to and from external vendors carrying sensitive data
•Troubleshooted and supported Intersystems Ensemble integration interfaces between multiple business processes.
•Provided On-Call support for technical interfaces within Spectrum Health.

From: May 2012
To: Jan 2013

Spectrum Health   **Grand Rapids, MI**
System Analyst Internship
•Inventoried and assessed pharmacy policies and drug codes.
•Assisted and tested Cerner applications.
•Inventoried and tested windows 7 applications for upgrade from Windows Xp using VmWare thinapp.

From: Nov 2011
To: May 2012

CleanLogix LLC   **Grand Rapids, MI**
Software Developer / Engineer
•Programmed in Ruby for a Linux embedded device.
•Designed Interface with Nokia's Qt graphical user interface toolkit.
•Wrote Software Requirements Specifications and UML Designs

From: Mar 2008
To: Nov 2008

Shareco Communications   **Walker, MI**
Telecommunications Line Installer
•Installed, repaired, and terminat ed cabling in commercial and residential businesses.
•Installed and Tested CAT5E, CAT6, 100-pair copper wire, and standard RG5 coaxial cable.
•Installed, Terminated and Tested fiber optic lines in commercial settings.

Education

From: Aug 2009
To: Dec 2012

Grand Valley State University   **Allendale, MI**
Bachelor of Computer Science
•**Minor:** Business
•**Courses:** Java, C, SQL, Data Structures and Algorithms, Computer Architecture, System Programming.

From: Nov 2008
To: Aug 2009

Muskegon Community College   **Muskegon, MI**
Associates of Science and Arts
•Finished degree after completing four years of Active Duty in the US Army.
•**Courses:** Physics, Calculus, Statistics, Electro-acoustic Music

Personal Skills

Operating System configuration and management, strong verbal and written communication skills, excellent troubleshooting and problem solving skills.

Programming Languages

java • • • • │ c • • • • │ bash • • • • │ html • • • • │ sql • • • │ ruby • • • │ latex • • • │ python • •

Interests and Activities

Academic: Ubiquitous computing, Telecommunications, Operating Systems design, PC Repair
Technical: Linux scripting, Shell programming, Website UX design, API programming.
Memberships: GVSU Student Veterans Organization, Computer Science Study Group, Total Trek Quest (running coach)

Military Experience

From: Aug 2010 **To:** Aug 2011	**180th Transportation Company** *88M - Motor Transport Operator* •Trained on large wheeled truck operation and maintenance. •Planed and executed regular training exercises in support of the 180th Transportation Company.	**U.S. Army Reserve**
From: Jan 2004 **To:** Jan 2008	**710 Brigade Support Battalion, 3rd BCT, 10th Mountain Division** *25F - Network Switching Systems Operator / Maintainer* •Deployed 18 months in Operation Enduring Freedom VII, Afghanistan •Installed, maintained, and repaired of over half a million dollars of communication equipment. •Participated in the Joint Task Force as security for the occupying NATO and ISAF forces. •Successfully repatriated a US Soldier in a Search and Rescue Mission in Afghanistan.	**U.S. Army**

Military Awards

From	Name
Secretary of Defense	Joint Service Achievement Medal
NATO	ISAF Medal Afghanistan
CJTF-76	Joint Meritorious Unit Award
US ARMY	Army Commendation Medal x2
US ARMY	Army Certificate of Achievement

Military Skills

SINCGARS Radio • • • • COMSEC devices • • • •	SMART-T Satellite • • • • PLGRs and MTS • • •	General Dynamics MSE Systems • • • • Switching System Nodes (SEN LEN etc) • • •

References

References are available upon request