# Lisa M. Hunt

Lisa.Meris.Hunt@gmail.com, Bellingham, MA, USA, +1.508.740.6121,
www.linkedin.com/in/lisa-hunt

- Build and release engineer with a technical scope that includes tool-smithing and automation
- Automations have reduced costs, raised productivity between teams, and improved process
- Adapts, innovates and produces creative solutions to requirements at hand

## Core Skills

- Scripting and development languages: Bash, Perl, Ruby, ANT, XML/XSLT, SOAP, MySQL, PHP, JavaScript, C. Support Java/J2EE
- Used in scripting: Vagrant, LDAP, Tomcat, Apache
- Source control systems: Subversion, Git, Perforce
- Configuration management/CI/CD tools: Ansible, Jenkins/Hudson
- OS/Platforms: Unix, Linux, OS X, Windows 7
- Conversant with Agile and Waterfall methodologies
- Speak/read/write: French, German, Brazilian Portuguese, Spanish, Italian

# Experience

Technical Skills Share Group – volunteer                                July 2016 – present
**Sr. Automation and Tools Engineer - Web Application Project Manager**
This all volunteer effort involves real product projects to keep technical skills current and honed while searching for the next full time employment opportunity.

- Responsibilities
  - Lead Web Application project.
  - Promote and implement use of infrastructure areas to the Technical Skills Share Group. Evaluate zero-cost open-source tools and sites.

Orion Health, Boston MA                                Jan 2014 – Mar 2016
**Sr. Automation and Tools Engineer**

- Responsibilities
  - Researched areas that would benefit from automation. Evaluated open-source tools for potential use.
  - Worked with client application support team to facilitate bilateral understanding of client system and issues with cross-team implications.
  - Documented and published project design, overview, implementation, and review processes to the Confluence wiki.
- Completed Projects
  - Reduced storage requirements by 90% by implementing log rotation on customer systems.
  - Set up and administered Subversion source control system for project use. Later migrated system to client use only, documenting use of system and training new administrators.

Oracle, Inc., Burlington, MA                                    Jul 2005 – Dec 2013
**Sr. Tools and Build Engineer**
- Responsibilities
  - Formed part of a distributed team across 5 cities, from Minneapolis to Bangalore.
  - Set up, maintained and troubleshot at peak 120+ ANT-based software builds in Hudson from developer check-in to code escrow.
  - Researched and implemented improvements for build and tool processes.
- Projects
  - Collaborated with QA and Development to develop internal end-to-end product freeze procedures for hand-off to product release manager.
  - Pinpointed security flaws in Perforce version control system with internal security team, then designed and implemented security wrappers in Perl to fix flaws.
  - Implemented a XSLT filter for Excel to convert data from one defect tracking system to another (TestTrack to HP Quality Center). Final conversion migrated 12,000+ defects and 5 GB of attachments without loss of data.
- Project as **Sr. Localization Build Engineer**                2007 – 2011
  - Automated translation of 7 products, saving approximately 42,000 man-hours per year. Reduced average time to see translation changes on-screen from 1 week to 3 hours.
- Documented and published all projects, processes and implementations to the Confluence wiki so that they could be reproduced and continued by successive engineers.


Orange, Inc., France                                          May 2003 – Jul 2005
(Orange, a major shareholder in Wildfire, took over Wildfire completely in May 2003.)
Wildfire Communications, Inc., Boston, MA                      Feb 2002 – May 2003
**Sr. Localization Engineer/Language Specialist**
- Responsibilities:
  - Maintained and enhanced localization prompt database, which used PHP and JavaScript.
  - Worked with all Product teams to adapt code and fix defects in XML files, create test plans, branch code lines, request builds and accommodate customer requests.
  - Collaborated with overseas offices on improving localization processes.
  - Installed and tested deployments on lab systems for international testers.
  - Documented and published all projects, processes and test plans in the intranet Lotus Notes.


# Education

Ecole de Traduction et d'Interprétation, Geneva, Switzerland
- **Diplôme de Traducteur in French and German**

Smith College, Massachusetts
- **B.A. German Literature**