

Timothy Hagberg

www.timhagberg.com/home

(334) 306-5821

Timothy.m.hagberg@gmail.com

Objective

To grow as a professional Enterprise developer in a team-oriented and progressive environment

Experience

**United States Air Force
Enterprise Systems Center
Integrated Logistics –
Maintenance Division
(ESC/HGGI)
Training Business Area
(TBA)**
Maxwell-Gunter AFB, AL
Lead Java Programmer
2010 - Present

- Lead programmer team of seven Enterprise Java Web Developers for \$11m Enterprise System
- Designed and deployed critical functional requirements including the addition of Smart Card authentication.
- Successfully lead development of two major releases supporting over 250,000 Air Force users.
- Consistently lauded by senior leadership of Air Force Enterprise Systems Center for dedication and technical mastery.

**United States Air Force
ESC/HGGI
TBA**
Java Language Trainer
2010 - Present

- Trained eight junior developers in Java programming language, web application frameworks, and design patterns.
- Redesigned and optimized enterprise training plan for incoming Airmen.
- Ensured zero discrepancies in work-center training progression during unit inspection.

**United States Air Force
ESC/HGGI
TBA**
Java Web Developer
2009 - 2010

- Completed Air Force Computer Systems Programmer upgrade training ahead of schedule with zero discrepancies.
- Completed turnaround from in-processing to active development five months ahead of expectations.
- Increased system utility for Career Field Managers by implementing new functional requirements only one month after in-processing to unit.

Education

- Trident University International
Pursuing B.S., Computer Science (90 credits) while maintaining 4.0 GPA
- Community College of the Air Force
A.S., Information Technology (60 credits)

Qualifications

- Knowledgeable in Java, C++, and C programming languages.
- Experienced with JavaScript scripting language, including JQuery.
- Administered IBM WebSphere Application Server (WAS) 6.1 and 7.1, as well as Apache Tomcat Server 6.0.
- Experienced with Oracle 11g and MySQL Database Servers.
- Knowledgeable and experienced in Enterprise JavaBeans (EJB) 2.1, Hibernate, Spring Web MVC, and Apache Struts 1.3.
- Experience with Windows, Solaris Unix, and Debian Linux development.
- Familiar with Microsoft Visual Studio, IBM Rational Application Developer (RAD, WSAD), NetBeans, and Eclipse development environments.
- Full web-stack development experience with AJAX and XML.