

Mike Baranski

Location	Contact
Raleigh, NC	mike.baranski@gmail.com
USA	(919) 219-0032

Senior Software Developer with experience on projects of all sizes. Experienced in all stages of the DevOps cycle and technical sales engineering. Proficient with a number of languages and technologies with an interest in building skills and learning new technology. Works well in teams or self-guided projects.

Technologies

- Java, Python, Javascript, Ruby, LISP, Scala, PHP, Perl, Shell scripting (Bash and KSH)
- JUnit, PyUnit, Test::Unit, PHPUnit, Expect, Jasmine, Jest
- Oracle, MySQL, Postgresql, SQLite, MS SQL Server, Informix, Redis, MongoDB
- Apache HTTPD, Apache Tomcat, Jetty, Glassfish, WAS
- JMS (ActiveMQ, WAS JMS), Stomp (stomp.py)
- SVN, Git, CVS
- Jenkins, Bitbucket, TravisCI
- Linux (Ubuntu, RHEL/Centos/Fedora), Mac OSX, Windows 2008 Server
- VirtualBox, VMWare ESXi, Vagrant, Docker
- Raspberry Pi

Employment

August 2015 - Present: The Maven Group

Software Developer. Contract developer for IBM GTS - previously AT&T Managed Applications and Managed Hosting Services Unit

Docker, Java EE, Spring Boot, ApacheMQ, Spring Cloud

- Docker Migration Developer - Part of team migrating infrastructure to Docker based containers for all applications related utilities. Assist new team members with development environment setup and project orientation
- Java EE development - Maintain and enhance customer acquisition applications in the consumer financial services sector. Participate in maintenance and new development cycles to enhance applications and correct defects.
- Lead developer on proprietary JMS based alerting system used by all applications using Spring Boot, JMS (ActiveMQ) with React frontend
- Setup Jenkins CI server to automatically run daily Selenium regression test suites and generate reports
- Setup ELK data warehouse and dashboards to allow management and clients to access "real time" BI reports and visualizations
- Release Manager for software release cycle

October 2011 - August 2015: Securadyne Systems

Senior Support Engineer - Professional Services Group

Data Integration/ETL, Java, MS SQL Integration, Angular JS

- Lead developer - Custom software and integration development
- Database Analyst / System Administrator (Windows and Linux)
- Project planning and consulting
- Technical evaluation of new products
- Support for physical access control, digital video systems, and ERP applications
- Site vulnerability surveys
- Assist sales personnel and system engineers

Oct 2000 - Oct 2011: Security Management Consulting

VP of IT

Data Integration/ETL, Java, PHP, PERL, Informix, RHEL/AIX administration

- Manage all IT infrastructure for corporate office and a number of remote employees
- Lead software and integration developer
- Database analyst
- System Administrator (Windows and Linux)
- IT and physical security consultant
- Lead small industry trade group conferences
- Provide technical training courses for CEUs (SQL and UNIX/Linux workshops)

1999 - Oct 2000: Celito Communications

Network and PC technician for a variety of RDU area businesses

Open Source Projects

- [Logstash Plugin - logstash-filter-datepart](#) Filter plugin for logstash date decomposition
- [Logstash Plugin - logstash-filter-collect](#) Filter plugin for logstash object property aggregation
- [jQuery Plugin - demano](#) Plugin to provide css class filtering - [JSFiddle demo](#)

Education

1999 **Associate in Science**; Brevard College (Brevard, NC) *Cum Laude*

2001 **BS, Computer Science**; North Carolina State University (Raleigh, NC)