http:// Justin R Meyer .info
DENVER CO 303.669.3787 JUSTIN@ROCKETSCIENCE.CC

Motivated 17-year developer with a wide breadth of experience. A skilled communicator, able to work with a team of professionals in an agile environment. Creative, resourceful and flexible, able to adapt to changing priorities and maintain a positive attitude and strong work ethic.

Century Link *Contract, Full Stack Java Developer*
November 2016 – Jan 2017
- VeuxDu team member working on e911 and SpeakEasy projects.
- Java 1.8 + Springboot micro service development

Starz Entertainment *FTE*, Sr. Cloud Engineer*
June 2016 – November 2016
- Used a wide breadth of tools in AWS and local platforms such as Terraform, Consul, Nomad, Packer, Docker, Bamboo, and Ansible.
- Tasked with building a PaaS agnostic dashboard for allowing a wider spread of users to create redirects on starz.com. Dashboard built on meteor/node with an Angular2 frontend that manages a cluster of nginx servers.

Think Tank *FTE, Senior Developer*
2015 – June 2016
- Full-Stack Java developer supporting and maintaining existing hosted and installed SaaS collaboration product
- In memory database employed for contribution based transaction shipping and long polling
- Lead on breaking product from monolith to hosted micro services
- Wide spread of technologies employed: Spring Security, bootstrap, SAML2, Jetty, Install4J, Comet, Angular, GWT, .NET-interOp, Redis, ActiveMQ

Rocket Science Innovation, L.L.C. *Founder / Contract Developer*
2006 – Present
- Founder of a technology development corporation.
- 11-year ongoing contract with Open Range Access.com in oil field and data telemetry
- Object Oriented Software Development with PHP, Java, Perl, JavaScript, Python
- DevOps Role of VPC setup and migration to the cloud
- Hardware design and microcontroller programming
- Satellite/RF/Cellular Communications
- Real time telemetry logging and ETL to accounting

Xilinx *FTE, System Developer*
2009 – 2015
- Developed a training management system to keep track of multiple aspects of the training credit system
- Aggregated data from multiple sources for display to the sales force in a dashboard
- Internationalized online schedules, course list/description management and data collection
- Automated publish with CQ5

Codeffects.com, L.L.C. *Co-Founder*
2001 – 2006
- Contract development company
- Development (PERL, Java, C/C++, JavaScript, AJAX, CSS, XSLT, RSS, SH, SEO)
- Web page and graphic design
- DevOps site hosting and co-lo setup, Unix/Linux Administration

University of Colorado Web Communications *FTE, Lead Developer*
1999 – 2006
Developed and maintained a variety projects mostly Java, JavaScript, Perl, and Actionscript
- Modified existing applications to adhere to new standards and technology along with absolute browser compatibility
- High availability student online registration system
- Created CGI programs to interface with a variety of applications.
- Experienced in format manipulation to suit needs
- Generative flat file search engine

TECHNICAL SKILLS

O/S:	Linux/Unix, Windows 3-10, OSX
Cloud Services:	Aws, Azure
Testing Tools:	JMeter, QUnit, Selenium
Build Tools:	Ant, Maven, Gradle, Artifactory, Jenkins
Source Control:	Git, SVN, Mercurial
Programming:	Java8, Javascript, C/C++/#/Dynamic/Objective, .Net, MVC, Perl, PHP, Ruby, VB, HTML5, CSS3, shell scripting
Deployment:	Docker, Install4J, AWS, Puppet
Frameworks:	Spring, Sencha, jQuery, GWT, Highcharts, Hibernate, MyBatis, ActiveMQ, LaravelPHP,
Servers:	CakePHP, ZendPHP, FuelPHP,
	Apache2, Jetty, Tomcat, Node, Comet, IIS, Nginx
Databases:	PostgreSQL, MySQL, Mongo, PL/SQL, MSSQL, Flyway migration
ETL/BI:	R-Project, TalenD, POSIX RegEx
Other:	MVC/MVVM, LAMP, MEAN, VirtualBox, VMWare, Parallels

EDUCATION

University of Colorado at Boulder
Aug 1999 – May 2004
BS in Computer Science

University of Colorado at Boulder
June 2005 – December 2005 *incomplete*
BS in Mechanical Engineering

Professional Development
- Project Management Professional Certification from PMI.org
- Computing for Data Analysis
- Data Analysis and Statistical Inference
- Programming Mobile Applications for Android Handheld Systems