

## Personal information

Surname(s) / First name(s)

Address(es)

Telephone(s)

Email(s)

Nationality(-ies)

Date of birth

**Carlos Konstanski**

3011 West Avenue  
PO Box 215  
Laporte, CO 80535 USA

(208) 615-8128 x201

ckonstanski@pippiandcarlos.com

American citizen

January 19, 1969



## Work History

7/2017 - Present

### **OpenStack DevOps Engineer**

Verizon Wireless  
Fort Collins, CO, USA

Build CI/CD, Ansible playbooks and other automation across a large OpenStack Cloud Platform team.

7/2016 - 7/2017

### **Customer Integrations Engineer**

Talligent  
Austin, TX, USA

Write software to integrate Openbook into enterprise environments.

10/2015 - 2/2017

### **OpenStack DevOps Engineer**

Charter Communications  
Fort Collins, CO, USA

Large-scale OpenStack DevOps for a company of 70,000 employees.

9/2014 - 10/2015

### **Programmer and DevOps Engineer**

Wire Stone LLC  
Fort Collins, CO, USA

Wire Stone is a software marketing agency. Clients include HP, Microsoft and Hortonworks.

- 7/2012 - 9/2014 **Linux System Administrator and Programmer**  
 Marketron Broadcast Solutions  
 Hailey, Idaho, USA
- Marketron provides software and hosting for the radio and TV industries. Clients include Univision, Cox, Bell Media and many others.
- 12/2011 - 7/2012 **Programmer**  
 Resource Data, Inc.  
 Boise, Idaho, USA
- Resource Data Inc is a software consulting company.
- 6/2010 - 7/2011 **Programmer and Linux System Administrator**  
 Idaho State University College of Physical Sciences  
 Pocatello, Idaho, USA
- ISU Physical Sciences has its own IT infrastructure which services Mathematics, Physics and Geology.
- 10/2008 - 1/2016 **Programmer and Linux System Administrator**  
 Self-employed  
 Idaho, USA
- Wrote various websites.
- 9/2005 - 12/2009 **Programmer**  
 POWER Engineers Inc.  
 Hailey, Idaho, USA
- POWER Engineers designs power plants, transmission lines and food processing facilities.
- 7/2003 - 9/2005 **Programmer**  
 Lunar Logic LLC  
 Eugene, Oregon, USA
- Lunar Logic was the vendor that built iLrn. iLrn is an online university courseware platform for Thomson Learning (now Cengage).

## Skills

Programming Languages	Java, JSP, C#, Razor, Common Lisp, TSQL, PLSQL, PgPLSQL, PHP, BASH, Javascript, JQuery, HTML, CSS, Perl, Ruby, Python, Puppet
Web Frameworks	MVC4, Windows Forms, Struts, Spring, JSF, Hunchentoot, Araneida
Databases	Oracle, SQL Server, PostgreSQL, MySQL, Ingres
Reporting	Microsoft Reporting Services, JasperReports
IDEs	Emacs, Eclipse, RAD, NetBeans, Visual Studio, Monodevelop
Source Control	Git, Gerrit, CVS, Subversion, Mercurial, TFS
Continuous Integration	Jenkins
Linux Distros	Debian/Ubuntu, RedHat/CentOS, Gentoo
Hypervisors	QEMU/KVM, Hyper-V, XenServer, VMWare, VirtualBox
Containers	Docker
Provisioning Management	Puppet, Ansible, Chef, Vagrant
Cloud Providers	Openstack, Azure, HP Cloud, Rackspace
Linux System Administration	Apache, Postfix, Amavisd, DKIM, Courier, Dovecot, Pacemaker/Corosync, iSCSI, PostgreSQL, MySQL, Oracle DB, DHCP, DNS, iptables, QoS, NFS, LDAP, Samba, Active Directory Intergration, Asterisk, PHP, Tomcat, custom kernels, GRUB und GRUB2, Icinga, Monit, Wireshark/tcpdump, OpenVSwitch

## Education

8/1988 - 5/1993	Idaho State University (Major: Music; Minor: German)
1/2010 - 12/2011	Idaho State University (Major: Computer Science; Minors: Music, German, Math) Degree still in progress
1/2014 - 2/2014	Coursera (Cryptography I)
6/2015	Chef course
Future	Finish the Computer Science degree

## Languages

Mother tongue(s)

*Self-assessment  
European level<sup>(\*)</sup>*

**German**

## English

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
C1 Proficient user	C1 Proficient user	B2 Independent user	B2 Independent user	B2 Independent user