

## Sohan Akolkar

CONTACT INFORMATION	3 Darpan Apts, Malaria Stop, College Rd, Nashik MH - 422005, India +918605986530	akolkarsohanjobsearch@gmail.com <a href="http://www.akolkarsohan.com">http://www.akolkarsohan.com</a> <a href="https://www.linkedin.com/in/akolkarsohan">https://www.linkedin.com/in/akolkarsohan</a>
SUMMARY	System Administrator with 5 years of experience. Adept to resolving complex networking issues and demonstrating strong knowledge in fields of Linux administration, Virtualization, Cloud computing and Automation in fast-paced environment.	
PROFESSIONAL EXPERIENCE	<b>TransPerfect Translations</b> , OneLink team, Corvallis, OR, USA <i>System Administrator</i>	<b>Jul 2011 - Sep 2016</b>
	<ul style="list-style-type: none"><li>• Helping in localizing and maintaining 200+ websites for Fortune 500 and multinational clients using UNIX based proxy software.</li><li>• Storing, querying and backing up web crawled data from client websites in MySQL database and generating files for the linguists to translate.</li><li>• Provisioning 20+ testing and staging VMs using VMware ESXi server, vSphere clients and bootstrapping these nodes using Chef and Puppet.</li><li>• Troubleshooting Apache configuration files to guarantee uninterrupted QA testing on 20+ staging servers.</li><li>• Automating daily recurring software updates and cache backups using BASH/Python scripts and CRON jobs.</li><li>• Fixing critical functional issues, tracking these issues with JIRA and collaborating code with engineers using Subversion.</li><li>• Contributing to global team of 12 members by investigating network and outage related issues for 6 production data-centers and AWS EC2 instances consisting of 250+ load balanced servers spread across the globe.</li><li>• Training new hires, assisting the manager in claiming/delegating daily tasks within the team and documenting the company processes in Confluence to help improve the software.</li></ul>	
CERTIFICATION	<b>AWS Certified Solutions Architect - Associate</b>	<b>Aug 2016 - Aug 2018</b>
COMPUTER SKILLS	<ul style="list-style-type: none"><li>• <i>Amazon Web Services (AWS)</i> : EC2, S3, RDS, Route53, CloudFormation, CloudWatch, BeanStalk, OpsWorks, VPC</li><li>• <i>Automation</i> : Chef, Puppet, Docker</li><li>• <i>Databases</i> : MySQL, DynamoDB</li><li>• <i>Issue Tracking and Collaboration</i> : JIRA, Confluence, Nagios</li><li>• <i>Operating Systems</i> : Linux (RHEL/CentOS/Ubuntu), Macintosh, Windows</li><li>• <i>Programming Languages</i> : Bash, Python, Ruby, PHP, HTML, CSS, XML, JavaScript</li><li>• <i>Version Control</i> : Git, Subversion</li><li>• <i>Virtualization</i> : VMware ESXi, VMware vSphere, VirtualBox, Vagrant</li></ul>	
EDUCATION	<b>University of Oregon</b> (UO), Eugene, OR, USA M.S., Computer and Information Science	<b>Jun 2011</b>
	<b>University of Pune</b> , Nashik, Maharashtra, India B.E., Computer Engineering	<b>Jun 2008</b>