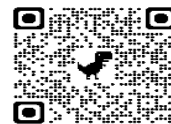




# Anuja Javeri

DevOps Engineer



## ➤ Contact

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## ➤ Summary

I would like to obtain a challenging in IT where my technical and interpersonal skills can be utilized to benefit both me and organization.  
I can describe myself as Devops Engineer who is technical sound with AWS/ Azure/VmWare/Linux/Windows Administration, support & services Skills.

## ➤ Key Strength

- ☆ Ability to prioritize
- ☆ Critical thinking
- ☆ Determination
- ☆ Detail oriented
- ☆ Problem-solving
- ☆ Teamwork

## Career Abstract

- **Around 3+ years of professional experience** as AWS, Azure Cloud, and Azure, Linux Administrator with expertise in cloud and networking
- **Knowledge of Azure Migration**
- Vast experience in deploying software products in **UNIX/ Linux/ Windows** environment
- Experience in **Active Directory, Windows Server OS 2012-2019**
- Experience in **IT Operations Deployments / Patching / Maintenance**
- Experience in Networking – **Load balancer technologies**
- Good knowledge of **Ansible, Docker, Kubernetes, Jenkins, Nagios, and Terraform**
- Knowledge of Source Version Control **Git, Git Hub**
- Proficient in **Linux Networking, Shell, Python, and PowerShell Scripting**
- Well versed in database like **MySQL, MS SQL Server, MongoDB**

## ➤ Education

- **M. Tech Computer Science Technology**  
*Shivaji University 2017, 7.85 CGPA*
- **PG in Digital & Cyber Forensic & Related Law**  
*Mumbai University, 2013, 60%*
- **BE Computer**  
*Mumbai University, 2012, 64%*
- **Computer Operator Programming Assistance**  
*Government ITI college, Ratnagiri, AA*
- **HSC,**  
*MSBSHSE, Kolhapur Board, 2006, 60.83%*

## Organizational Experience

**Syntax Soft-Tech India Pvt. Ltd. (Computhink India PVT LTD)**

**Client:** Small Industrial Bank of India (SIDBI)

**Responsibilities:** *JULY (2019) – Present*

- Worked on infrastructure setup on AWS and Azure Cloud service
- Worked with Jenkins under the CI/CD pipeline providing continuous improvement to agile software development teams.
- Set up the build and deployment automation for Terraform scripts
- Worked on Ansible for installing/ configuration push to make changes in time
- Troubleshoot any issues generated while build and deployments
- Created the container using DockerHands on Exp on automation possibilities (Terraform/ ARM templates)
- Some experience with Agile tooling and processes
- Basic Scripting & Coding knowledge (PowerShell/ Bash/ Python)
- Passion to work in a global and diverse organization and environment.
- Deployment and monitoring of applications on AWS platform.
- Design and Implement solutions, Architect with AWS (VPC), Elastic Compute Cloud (EC2), Elastic Load Balancer (ELB), Auto Scaling, RDS, S3,

<p>➤ <b>SSC</b> MSBSSHSE, Kolhapur Board, 2004, 70.13%</p> <p>➤ <b>Technical Competencies</b></p> <p>➤ <b>Operating Systems:</b> Windows, Unix/LINUX (Ubuntu, Red Hat, CentOS 7)</p> <p>➤ <b>Cloud Computing:</b> Azure, AWS, Docker, Kubernetes</p> <p>➤ <b>Virtualization:</b> Workstation</p> <p>➤ <b>Databases:</b> RDS, MS SQL, MongoDB</p> <p>➤ <b>Programing Languages:</b> Shell Script, PowerShell, Terraform (HCL), Python</p> <p>➤ <b>Automation/Configuration Script:</b> Ansible, Terraform</p> <p>➤ <b>CI/CD Deployment:</b> Git, Jenkins, Code pipeline, Azure DevOps</p> <p>➤ <b>Monitoring Tool:</b> JK Manager, Nagios, Cloud Watch</p> <p>➤ <b>Ticketing Tool:</b> Jira, Service Now, Manage Engine Desktop Central</p> <p>➤ <b>Documentation Tool:</b> MS word</p>	<p>Cloud Watch, System Manager and other AWS Products based on team usage.</p> <ul style="list-style-type: none"> <li>• Create IAM to manage AWS console and various services for Users.</li> <li>• Launch and Release EC2 instances, attach/detach ELB, create and restore backup of EC2 instances using AMI.</li> <li>• Deploying the builds from Jenkins to production servers through configuration management tools and automation scripts depends on requirement of that project.</li> <li>• Designing and implementing VPC and helped to create different subnets.</li> <li>• Setup NAT Instances and NAT Gateway to access internet without public IP and reduced cost and maintaining security</li> <li>• Setup/Managing Databases on Amazon RDS. Monitoring servers through Amazon Cloud Watch, SNS.</li> <li>• Built CICD pipeline using JENKINS.</li> <li>• Experience in DevOps tools like Git, GitHub, Jenkins, Docker and cloud tools like AWS.</li> <li>• Configured end-to-end delivery pipeline using Git version control system, CI tool Jenkins and Tomcat server.</li> <li>• Coordinate with the Development/Test Teams to receive the correct versions of re-usable and dependent components and making it ready for the Release on time.</li> <li>• Virtualized the servers using Docker for the test environments and dev-environments needs, also configuration automation using Docker containers.</li> <li>• Experience in creating Docker Containers leveraging existing Linux Containers and AMI's in addition to creating Docker Containers from scratch.</li> <li>• Responsible for architecting, designing, implementing and supporting of Cloud based infrastructure and its solutions.</li> </ul> <p><b>Assistant Lecturer, Department of Technology (2014-16) Kolhapur</b> <b>Role:</b> Conducted a practical for various subjects.: 2 year</p> <ul style="list-style-type: none"> <li>• Managed local server – development/ production (Windows Server 2003)</li> <li>• Managed data storage and security</li> <li>• Managed Active Directory, DNS, and DHCP servers</li> <li>• Taught C, C++, and Linux</li> </ul> <p><b>Professional Certificate</b></p>
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<p>➤ <b>Personal profile</b></p> <p>☆ Name: Anuja Javeri  ☆ DOB: 27 Nov 1988  ☆ Nationality: Indian  ☆ Gender: Female  ☆ Marital status: Married  ☆ Address: Pune</p> <p>➤ <b>Languages</b></p> <p>➤ English  ➤ Marathi  ➤ Hindi</p>	<p>Attended online AWS Awsome day (29 September 2022)- <i>Online conference</i> (AWS)</p> <p><b>Projects:</b></p> <p><b>Project Name: PPSGen- Automatic generation of Presentation slides from Academic papers</b>  <i>Technical Environment: C#, Asp.net, SQL 2008</i></p> <p><b>Project Name: Lotus</b>  Installation of Lotus application AWS environment. Application architecture is three tire and database configured on High Availability.  <b>Technical Environment:</b> AWS, MySQL, Java</p> <p><b>Project Name: Contentverse</b>  Contentverse is multi-tier application project. This project is setup in AWS and Azure cloud service. The applications are installed in docker using Terraform and Ansible. Maintain the application environment using terraform.  <b>Technical Environment:</b> AWS,Terraform, Jenkins, Docker</p> <p><b>Publication</b></p> <p><b>Automatic era: Presentation slides from Academic paper.</b>  <b>Published in</b> Automatic Control and Dynamic Optimization Techniques-ICACDOT  <b>DOI</b> 10.1109/ICACDOT.2016.7877699  <b>URL</b> <a href="https://ieeexplore.ieee.org/document/7877699/">https://ieeexplore.ieee.org/document/7877699/</a></p> <p><b>A Survey on Implementation of Presentation Slide from Article.</b>  <b>Published in</b> International Research Journal of Engineering and Technology  <b>Publisher</b> IRJET", E-ISSN: 2395-0056; P-ISSN: 2395-0072; Volume: 3  <b>URL</b> <a href="https://www.irjet.net/archives/V3/i6/IRJET-V3I6494.pdf">https://www.irjet.net/archives/V3/i6/IRJET-V3I6494.pdf</a></p>
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