simpl;learn

DevOps Engineer
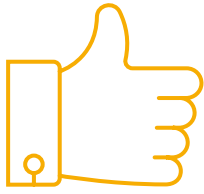
R E S U M E   G U I D E

DEMAND FOR DEVOPS ENGINEER

DevOps (or development + operations) is a discipline that ably bridges the gap between app development and delivery processes and aligns operations with business objectives. Forbes reports that **50 percent** of companies have now implemented DevOps in their organizations, making it one of the most sought-after roles in the industry.

With better technology, developing projects, and new-age products comes the need for specialized DevOps professionals who can bring in faster processes and churn out efficient and effective products keeping in mind the cost, time-effectiveness, effort, and of course the shape of the final deliverable. DevOps is empowering better technology innovation and revolutionizing the way companies leverage technology for business benefit. And landing a DevOps engineer job is definitely a plus point to grab opportunities for the future and beyond.

The real question is HOW? Resume - one of the most essential requirements when it comes to job search.

BUILDING YOUR RESUME:
AN IMPRESSION THAT WILL LAST

A resume is often referred to as one of the most crucial steps taken during a job search, one that is used to make a favorable impression on a prospective employer, irrespective of your field. Think of a resume as a tool for marketing yourself. It's more than just a document: it outlines your unique skills or proficiency, your past wins, and your education too. A potential employer uses this to evaluate how your individual experiences can contribute to their organization's success.

Make Your DevOps Engineer Resume Stand Out. Make Those 7.4 Seconds Count.

According to a study by TheLadders, recruiters spend an average of **7.4 seconds** reviewing an individual resume.
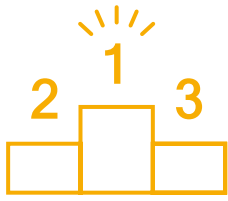
You need to follow some basics while designing your resume: **simple layout, clear fonts, prioritizing your most recent work experience, short declarative sentences, and keyword relevancy.** Some of the key technical skills and tools an ideal DevOps engineer resume should have are:

DevOps Skills

- Linux fundamentals and scripting
- Source code management
- Building applications
- Integrating the source code
- Testing, deploying and configuring applications
- Expertise in cloud service platforms

DevOps Tools

- Maven
- Ansible
- Chef
- Jenkins
- Git
- Puppet

MAKE A WINNING DEVOPS ENGINEER RESUME

Career Objective

This single statement often decides the first impression of the recruiter. Make an impact by clearly articulating your career vision here. Giving the recruiter a clear indication of your intended career trajectory ensures that you put your best foot forward and let them know that you mean business.
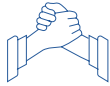
› A certified AWS solutions architect with strong leadership skills who spent over 8 years in developing the skills to increase velocity, reliability, and quality for BFSI vertical with a critical focus on security. Deep experience in testing and deploying applications, helping organizations instill Devops for the modern age.

Experience and Major Wins

When creating a resume, it is important to tell the recruiter what exactly you do or have done as a DevOps Engineer. Give a brief personal introduction followed by cause-effect points. You must be able to explain the impact your work had on your previous experience, and also mention your key wins. For instance:

› Led Agile team of 4 developers, 3 System Admins to continuous deployment of SaaS real estate solution with 3 million+ users

› Wrote Ansible scripts to automatically update system components, saving 30% admin time

› Reduced lead times by 15% and failures by 78% using Puppet

Proficiency or Unique Skills

If you have mastered all the technical skills mentioned before, you're almost one step closer to your dream job. However, it is imperative to show the employer how you have used those skills. If you can provide some way of adding the level of aptitude for the given tool, definitely do that as well.

Certifications, Conferences or Publications

In this section, you must include everything that can add value to your DevOps engineer's resume. all the certifications you have gained, key conferences you have attended, or any research paper that got published under your name.

Certifications:

› AWS Cloud Architect, Simplilearn, validity (if any)

› Docker Certified Associate (DCA), (certification ID), vendor, validity (if any)

Conferences:

› 20XX DevOps Today and Tomorrow - Spoke on a panel about serverless networks
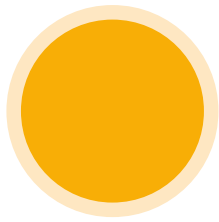
DevOps Engineer Additional Information Section

Lastly, any additional language proficiency or technical skill can also help make a good impression on the recruiter.

› Programming language skills: Javascript and Ruby

› Datastores: MySQL, MongoDB, and ElasticSearch

› Tools: Ansible, Puppet, Docker and Docker Compose

› Cloud services: AWS, and OpenStack

To get a better picture and a clearer vision on how to write a DevOps engineer resume, scroll down!

JOHN DOE
DEVOPS ENGINEER

Contact Info

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Key Technical Skills

✴ Programming language skills: Javascript and Ruby

✴ Datastores: MySQL, MongoDB, and ElasticSearch

✴ Tools: Ansible, Puppet, Docker and Docker Compose

✴ Cloud services: AWS, and OpenStack

Awards & Recognition

✴ **Awarded the Top Performing Employee of the Year in 20XX** (organization name, designation)

Conferences

✴ **20XX DevOps Today and Tomorrow - Spoke on a panel about serverless networks**

Career Objective

A certified AWS solutions architect with strong leadership skills who spent over 8 years in developing the skills to increase velocity, reliability, and quality for BFSI vertical with a critical focus on security. Deep experience in testing and deploying applications, helping organizations instill Devops for the modern age.

Work Experience

Senior DevOps Engineer
Global Organization | 20XX - Present

- ✔ Led Agile team of 4 developers, 3 System Admins to continuous deployment of SaaS real estate solution with 3 million+ users
- ✔ Implemented DevOps culture across a 200+ sized engineering team and moved away from 3 months release cycle to a 1-click release

Assistant DevOps Engineer
World Organization | 20XX - 20XX

- ✔ Wrote Ansible scripts to automatically update system components, saving 30% admin time
- ✔ Reduced lead times by 15% and failures by 78% using Puppet

Certifications

- ✔ AWS Cloud Architect, Simplilearn, validity (if any)
- ✔ Docker Certified Associate (DCA), (certification ID), vendor, validity (if any)

Education

- ✔ ABCD University
  Master of Science in Networking and Security | 20XX - 20XX
- ✔ ABCD University
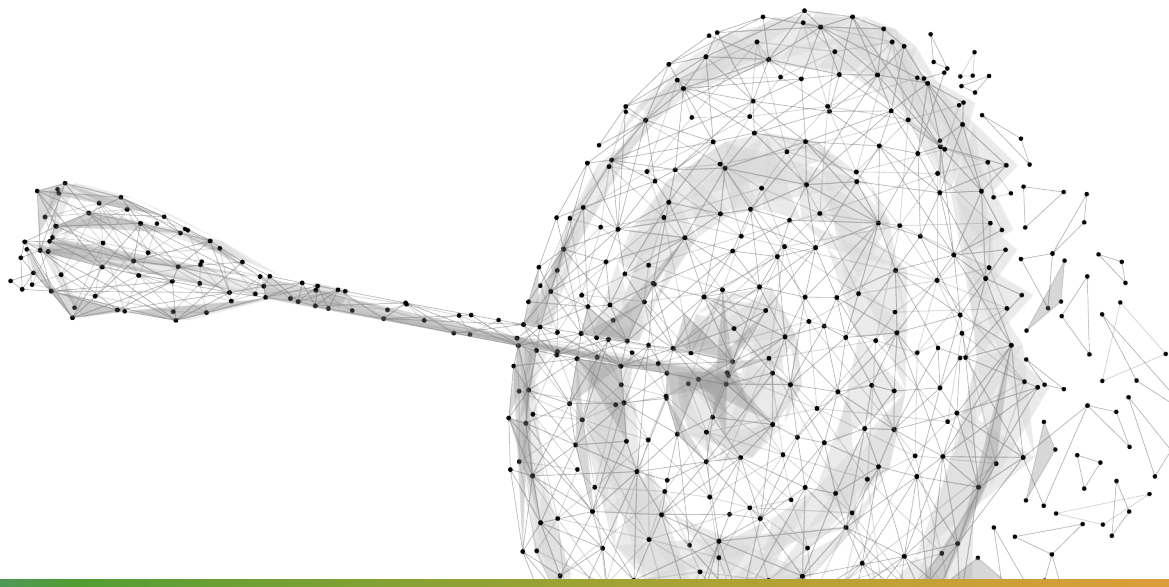 Bachelor of Science in Computer Science | 20XX - 20XX

MAKE SURE YOUR RESUME PACKS A PUNCH, WITH SIMPLILEARN

In a competitive market like this, you must ensure you have left no stone unturned. And in case you lag any of the key technical skills, now is the time to hone it. However, quitting a full-time job to go back to school isn't realistic for most people, and this is where Simplilearn comes into play. We're an online learning platform offering excellent courses with self-paced learning and live virtual classroom options available. With our highly-detailed course of study, you'll master everything you need to know to make a splash in your new job role. At Simplilearn, our industry experts deliver course content through a format that adapts to your pace of learning. Start the course, you think you need to build on and kickstart your career in the lucrative field of Machine Learning.

You will go through dedicated mentor classes in order to create a high-quality industry project, solving a real-world problem leveraging the skills and technologies learned throughout the program. You also get awarded with a capstone certificate that can be showcased to potential employers as a testament to your learning. What are you waiting for? Get a step closer to your dream job role - explore our courses now.

Post Graduate Program

- Post Gradute Program in DevOps

Caltech | Center for Technology & Management Education

Master's Program

- DevOps Engineer Master's Program

- Cloud Architect Master's Program

- Digital Project Manager Master's program

Certification Training Program

- DevOps Certification Training Course

- Ansible Foundation Training Course

- Docker Certified Associate (DCA) Training Course

- CI/CD Pipelines with Jenkins Certification Training Course

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Founded in 2009, Simplilearn is one of the world's leading providers of online training for Digital Marketing, Cloud Computing, Project Management, Data Science, IT Service Management, Software Development and many other emerging technologies. Based in Bangalore, India, San Francisco, California, and Raleigh, North Carolina, Simplilearn partners with companies and individuals to address their unique needs, providing training and coaching to help working professionals meet their career goals. Simplilearn has enabled over 1 million professionals and companies across 150+ countries train,certify and upskill their employees.

Simplilearn's 400+ training courses are designed and updated by world-class industry experts. Their blended learning approach combines e-learning classes, instructor-led live virtual classrooms, applied learning projects, and 24/7 teaching assistance. More than 40 global training organizations have recognized Simplilearn as an official provider of certification training. The company has been named the 8th most influential education brand in the world by LinkedIn.

For more information, visit www.simplilearn.com.