

Yashaswini R

DOB: May 6th 1996
Devops Engineer with 5.5
years of Experience



Bangalore

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TECHNICAL SKILLS

Scripting Languages: Bash Shell
Script

Continuous Integration (CI, CD)
Tool: Jenkins

Build Tool: Maven

SCM Tool: Git, GITHUB

Containerization: Docker

Container Orchestration:
Kubernetes

Cloud Platform: AWS

Configuration Management:
Ansible, Terraform

Monitoring: CloudWatch,
Grafana

Programming Language: Shell
Scripting

Defect Tracking: Jira

OS: Linux, Unix, Windows
Servers

Other: Helm Chart

PROFILE

Seeking a senior DevOps engineer position to leverage my 5.5 years of experience in the Computer Science Industry, while being resourceful, innovative, and flexible. I am eager to collaborate with a team of dedicated professionals and strive to achieve new heights in my career.

WORK EXPERIENCE

Organization	Designation	Duration
Fyers Securities Pvt Ltd	Senior Devops Engineer	Jan 2024 - Till Date
Accenture	Devops Engineer	Jan 2020 – Jan 2024
Wipro	Software Engineer	Jan 2019 – Jan 2020

EDUCATION

Course	Institution
BE	Computer Science Engineering Nagarjuna College of Engineering and Technology - VTU
12 th	Sheshadripuram Pre-University College, 12th (II PUC), Bengaluru

CAREER SUMMARY

- ❖ A competent professional offering around 5+ years of experience in Software Configuration Management including DevOps, Build and Release Coordinator, Production Support Application support and Site Reliability Eng.
- ❖ As a Devops engineer responsible for availability, latency, performance, efficiency, change management, monitoring, emergency response, and capacity planning.
- ❖ Proficiency in SCM techniques – branching, merging, controlling and monitoring code changes.
- ❖ Good in maintaining the code base for each project using SCM tools like **Git**.
- ❖ Documenting Configuration management plans, processes, and procedures; monitoring, maintaining & controlling hardware and software configurations
- ❖ Worked on migration of on-premise to **AWS cloud**.
- ❖ Implemented Auto-build process by using **Maven**
- ❖ Experience in implementing CI, CD and Delivery Pipelines concepts by using **Jenkins**.
- ❖ Experience on **Ansible** Configuration & to automate Infrastructure by implementing Playbooks.
- ❖ Good in Implementing Ansible-Vault, Inventories, Roles, Tasks, Variables, Handlers.
- ❖ Good experience in implementing Pipeline as a code in Jenkins as part of CI, CD.
- ❖ Responsible to deploy applications in **Tomcat** & WebSphere in PROD environment.
- ❖ Having good knowledge on Python and Shell Script to automate repeated Tasks.
- ❖ Good in Database Deployments and Troubleshoot application related issues.
- ❖ Strong knowledge on **Docker** i.e.) Architecture, Images, Containers, portainer.
- ❖ Good in creating on-demand container by using Docker files and Docker compose.
- ❖ Extensively used **Kubernetes** in creating cluster and monitoring the same
- ❖ Increased development velocity and development scaling using **microservice architecture**.
- ❖ Reduce Redundant Build Effort and size of the docker image by using multistage **dockerfile**.
- ❖ Identification of technical solutions to improve key aspects of tooling and delivery processes
- ❖ Strong hands on experience in **Amazon web services** such as EC2, S3, Elastic Beanstalk, Elastic load balancing, Auto Scaling, RDS, VPC, Route53, Cloud watch and IAM
- ❖ Using **Terraform** as an **IaC** to spin up infra as per requirement.
- ❖ Have a good experience in jenkins **CICD pipeline**.
- ❖ Work under SLA (Service Level Agreement), Change, Incident Management & CAB meetings to increase productivity & performance of application for onsite/offshore project
- ❖ SPOC for any activity related to Configuration Management, Build & Deploy, DevOps activities.
- ❖ Working Agile Methodology (SDLC), Scrum support, Sprint Releases.
- ❖ Always keep implementing best practices in Project to reduce Rollbacks in Production.

Experience:

- 1) **Company Name: Wipro (Abeka Academy)**
Location : Bangalore
Project Duration: Jan 2019 – Jan 2020

Project Synopsis:

Java based fully integrated and comprehensive online application, utilizing the latest technology to facilitate a new managerial experience for both the school and parents. The system manages key school processes and creates dashboards of a school's performance.

Languages and Tools:

Linux, Windows, AWS, Docker, Kubernetes, Maven, Bash/Shell Script, Github, GitHub Actions, Jenkins Pipeline, Cronjob, Grafana, Terraform.

2) **Company Name: Accenture (Hilton)**

Location : Bangalore

Project Duration: Jan 2020 – Jan 2024

Project Synopsis:

Design and development of a fully integrated and comprehensive Java online application, utilizing the latest technology to facilitate a new managerial experience for travelers to book a hotels, flights, cabs etc.

Languages and Tools:

Linux, Windows, AWS, Docker, Kubernetes, Maven, Bash/Shell Script, Github, GitHub Actions, Jenkins Pipeline, Cronjob, Grafana, Terraform.

3) **Company Name: Fyers Securities Pvt Ltd**

Location : Bangalore

Project Duration: Jan 2024 - Till Date

Project Synopsis:

Fyers is a leading fintech firm specializing in innovative financial solutions and digital payment platforms. As a Senior DevOps Engineer, I am responsible for automation, deployment, and maintenance of our cloud infrastructure, ensuring high availability and scalability. Collaborating with cross-functional teams to enhance our CI/CD pipelines and improve system performance. My expertise is crucial in optimizing our operations and delivering seamless financial services to our clients.

Development environments:

Languages and Tools:

Linux, Windows, AWS, Maven, Bash/Shell Script, Github, GitHub Actions, Jenkins Pipeline, Cronjob, Grafana.

Description:

I hereby declare that the information above is true to the best of my knowledge.

Yashaswini R