

## Yogesh Kumar Yadav (Cloud DevOps Engineer)

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### Professional Summary:

- Overall 7 years of experience (**2.5 yrs. Onsite exp.**) in IT Industry with hands on experience as **Cloud DevOps Engineer**
- Working experience on **Pivotal Cloud Foundry (PCF)** cloud platform
- **AWS certified developer associate** (Hands-On on S3, EC2, VPC, IAM, EBS, Cloud Watch, ALB, NLB)
- **Azure cloud fundamental certified**
- Experience on **Kubernetes** and **Docker** as container orchestrator
- Experience on **Ansible** as a configuration management tool
- Working experience on Git, Bitbucket, Gitlab/Jenkins CI CD pipeline configuration for deployment of micro services, Angular JS based applications
- **Production** environment support, incident management and problem solving experience
- Creating, designing XML based **Splunk Dashboards, AppDynamics dashboards**
- Done basic automation using Ansible and Python/Bash shell
- Working experience on RDMS and NoSQL DB (Cassandra) as an end user

❖ **Certifications: AWS Certified Developer – Associate: 2021, Azure fundamental certified: 2021**

### Experience:

Organization	Designation	Duration
Tech Mahindra Americas Inc.	Computer Systems Analyst	17/04/2016 – 30 <sup>th</sup> July 2018
Tech Mahindra India	Software Engineer	06/03/2014 – 15/04/2016
Tech Mahindra India	Cloud DevOps Engineer	30/07/2018 – till date

## Technology Stack:

Operating Systems	Linux, Windows
Languages basics	Java,C, Shell scripting, Python
Databases- SQL and No-SQL	Oracle 10g, MySQL, Cassandra
Containerization tools	<b>Docker, Kubernetes</b>
Configuration Management Tools	<b>Ansible</b>
Web Related	HTML, CSS, JavaScript, J2EE
Tools & Utilities	Jenkins,GitLab, JIRA, Rally, DataStax, Postman, WinScp, Source Tree, ConEmu, HP QC,
Domain Knowledge	Cloud DevOps Engineer, Telemetry/monitoring

## Projects Profile :

**Project 1:** Org - Tech Mahindra Americas, Duration - September 2017-Nov 2021, Team Size - 12

<b>Project Name</b>	<b>RIS (Retail Inventory Serialization)</b>
Client	T-Mobile, Bellevue, WA, USA
Role	Computer Systems Analysts

## Project Description:

T-Mobile has embarked on a transformation program “RIS – Retail Inventory Serialization” to fulfill the strategic requirements of the business. The project is targeted to overcome the current T-Mobile challenges around retail inventory visibility across the retail stores and transform the inventory traceability.

## Contribution

As a team member, am responsible for

- Analyze user requirements, procedures, and problems to automate or improve existing systems using various tools and technologies
- DevOps Continuous Integration and Continuous Deployment (**CI-CD**) using **Gitlab/Jenkins** based on **PCF** cloud platform and telemetry platform as well
- Cassandra Query language, MySQL relational database
- Onsite – Offshore Coordination/Status Review and meetings with the offshore Team and other stakeholders

**Project 2:** Tech Mahindra Americas, Duration - April 2016 - August 2017, Team Size - 11

<b>Project Name</b>	<b>CNM and Ordering (Customer notification management and Ordering)</b>
Client	AT&T, Bothell, WA, USA
Role	Computer Systems Analysts

**Project Description:**

AT&T has customer notification management and ordering applications which deals with managing product information, message, email, notification delivery to its consumer.

**Contribution:**

As a team member, was responsible for

- Worked on Linux, Solaris domain for hosted J2EE applications on WebSphere, WebLogic, JBoss application server and apache, https web server
- Design and Develop application's dashboards using introscope, Splunk
- Onsite – Offshore Coordination/Status Review and meetings with the offshore Team and other stakeholders

**Project 3:** Tech Mahindra Ltd, India, Duration - March 2014 - April 2016, Team Size - 17

Project Name	CDITS (Consumer digital IT solution)
Client	AT&T
Role	Software Engineer

**Project Description**

AT&T has sales application to provide services to its customer which contains U-Rock (wireline devices), Hard Rock (Wireless devices) and e-Care (customer support) components which facilitates the different kind of services to consumer.

**Contribution:**

As a team member, was responsible for

- Worked on Linux domain for hosted J2EE applications on WebLogic, JBoss application server and apache web server.

**Education:**

Degree	Institution
BE in Software engineering	Asia Pacific Institute of Information Technology, Panipat, Haryana, 132103
Intermediate	Ranchi University Ranchi, Jharkhand