Anasuya Tammana

DevOps Engineer

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**Professional Summary:**

* Having 4.7+ Years of Experience as **Devops** E**ngineer** & **Azure cloud services.**
* Experience in using **Git,GitHub,Maven,Jenkins,Ansible and Docker** which reduces the effort of developers and operation team in performing maintenance and daily operations.
* Hands on experience **Branching**, **Merging**, **and Tagging** concepts in Version Control system tool like **Git**.
* Hands on experience in using Build Automation **DevOps** tools like **Maven.**
* Hands on experience in setting up the CI/CD pipelines using **Jenkins, Maven, GitHub, Ansible.**
* Automated deployments to various environments like **DEV, QA, UAT/STAGING.**
* Experience is using **Tomcat** application servers for deployments**.**
* Experience in creating Jenkins Parallel job execution with **Master, Slave to distribute load.**
* Application Deployments & Environment configuration using **Ansible.**
* Expertise in roles in Ansible for reusability and scalability for other projects.
* Hands on experience on **Docker Containerization, Developing Docker File and Docker Images**.
* Hands on experience in writing **Shell scripts** to automate the tasks.
* Experience in Core Java

**Skill Set:**

* **DevOps Tools** : GitBash, GitHub, Jenkins, Docker, Maven, Ansible.
* **Version Control tools**  **:** GIT, Clean code.
* **Database :** SQL, db2.
* **Build Server :** Jenkins.
* **Containerization :** Docker.
* **Configuration Management**  : Ansible
* **Build Tools :** Maven, Ant.
* **Scripting Language :** Shell Scripting.
* **Operating system :** Windows, Ubuntu.
* **Other Tools** : Putty, DB Visualizer, RTC.

**Education:**

 **B.Tech –** from **JNTU-**Kakinada- 2015 with aggregate of 71%

**Work Experience:**

March. 2018 to till date IBM Private Ltd, India.

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| Project Title | AT & T |
| Project Period | March 2018 to till date |
| Client Name | AT & T |
| Role  | DevOps Engineer |
| Responsibilities | * Setting up the CI/CD pipelines using Jenkins, Maven, GitHub, Ansible, Docker
* Connected continuous integration system with GIT version control repository and continually build as the check-in's come from the developer.
* Configured Jenkins with maven build tool to generate the war/ear files and archived them.
* Responsible for installing Jenkins master and slave nodes.
* Performing both manual and automation builds using Maven and Jenkins.
* Creating Docker images using a Docker file and managing docker volumes.
* Understanding and Analyzing Project Requirements.
* As per requirement do code changes.
* Test Estimation Preparation and HOM preparation.
* Responsible for preparation of Code Review, Test scenarios.
* Daily consulting with team for faster output.
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 May 2016 to Feb 2018 IBM Private Ltd, India.

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| Project Title | Reference Data (RDx) |
| Project Period | May 2016 to Feb 2018 |
| Client Name | IBM |
| Role  | Developer |
| Responsibilities | * Understanding and Analyzing Project Requirements.
* Maintaining the source code in SVN for various applications.
* Creating the Branching Strategy for the parallel development.
* Analysis the ticket and search for solution.
* Daily attending scrum call.
* As per requirement do code changes.
* Daily consulting with team for faster output.
* Automate application if possible.
* Daily Status Reports.
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**Academic Experience:**

* 6 Months Training in Sudha Oil factory Private Ltd.
* 6 Months Teaching in New India School.

**Inherent Skills:**

* Good Communication Skills.
* Writing poetry.
* Pencil Sketches, Painting.
* Planning & preparation.

**Personal Details:**

 Name : Anasuya Tammana

 Date of Birth : 30th July 1994

Marital Status : Unmarried

Languages : Telugu, Hindi, English.

**Declaration:**

I hereby declare that the above furnished details are true to the best of my knowledge.

**Place**: Bangalore **Anasuya Tammana.**