

**PILLA NAVEEN**

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**PROFESSIONAL SUMMARY:**

- Having 10 Months of Experience in AWS Devops and DevOps tools.
- Hands on experience in using AWS Services EC2,VPC,IAM.
- Experience in create CI/CD pipelines in Jenkins
- Installation and Configuration of Jenkins and Created the Continuous Integration / Continuous Deployment automation Pipelines.
- Hands Experience Installation and Distributed VCS systems GIT (GITHUB ).
- Experience in source code management such as GIT .
- Experience in create CI/CD pipeline using yaml.
- Having good understanding and knowledge on Github actions.
- Having good understanding and knowledge on docker.
- Having a good Knowledge on python.

**Technical skills:**

- ❖ Database : MYSQL
- ❖ DevOps Tools : jenkins , GitHub, Aws,Docker.
- ❖ Scripting Language : Bash, python, YAML
- ❖ Programming Languages : Python

**Education Qualification:**

- ❖ B.tech (computer science) with aggregate 64.19% from Kakinada institute of engineering and technology(J.N.T.U Kakinada) in 2015-2019.
  - ❖ Intermediate with aggregate 78.4% from sri sai junior college (ranastalam) in 2013-2015.
  - ❖ 10<sup>th</sup> with aggregate 83% from Sri saradha rama Krishna vidyalayam ,Vijayawada in 2012-2013.
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## **PROFESSIONAL EXPERIENCE:**

**Worked in tata elxsi from April 2022 to present.**

**Worked on python sql developer as intern in try logic soft solutions pvt ltd from March 2021 To March -2022.**

### **Roles and responsibilities:**

- ❖ **Building and configuring the necessary infrastructure to support the HMI/IVI system for poc in aws**
  - ❖ **Implementing and maintaining the necessary automation tools**
  - ❖ **using jenkins maintaining the build and release scripts, as well as continuous integration and delivery pipelines**
  - ❖ **pythonscripts for deployment, testing, and monitoring of the HMI/IVI system.**
  - ❖ **using version control (Git) for branching strategy**
  - ❖ **implementing shell scripts for parsing the reports**
  - ❖ **using docker Dynamic slave agent for jenkins pipelines,docker container to run jfrog artifactory**
  - ❖ **using synopsis coverity for code quality**
  - ❖ **using Jfrog artifactory for storing binaries,using grafana for monitoring tool**
  - ❖ **Using configuration management tools like Ansible configuration of the system.**
  - ❖ **Managing the development, test and production environments, ensuring high availability and disaster recovery.**
  - ❖ **Continuously monitoring the HMI/IVI system and identifying and troubleshooting issues, and driving the resolution of problems.**
  - ❖ **Participating in code reviews and providing feedback to the development team.**
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- ❖ **Working with agile methodologies and providing regular updates to stakeholders and management.**

## **PERSONAL DETAILS:**

<b>Name</b>	-	<b>Pilla Naveen</b>
<b>Father's Name</b>	-	<b>Pilla Rama Krishna</b>
<b>Gender</b>	-	<b>Male</b>
<b>Marital status</b>	-	<b>Single</b>
<b>Nationality</b>	-	<b>Indian</b>
<b>Languages Known</b>	-	<b>English, Hindi &amp; Telugu</b>
<b>Address</b>	-	<b>1-46 Vallbhrao peta,ranasthalam,Srikakulam Andhra Pradesh-532409.</b>

**Place: vijayawada**

**pilla naveen**

**Date:**

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