Name: **Pathipaka Harish**

Email.id: harishvarma129@gmail.com

Mobile: +91 9550892723

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| **OBJECTIVE** |

To have an exposure to competitive environment and challenging responsibilities in Advanced Technologies, where my knowledge can be shared, very much enriched and to further enhance my technical knowledge as DevOps with learning skills and highly positive attitude for contribution to Organizational Development.

**OBJECTIVE**

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| **PROFILE SUMMARY** |

* Linux system Associate and Associate DevOps Engineer in the field of Software Configuration Management, Build and release, DevOps, Linux environment.
* Manage Services in Ubuntu.
* Hands on knowledge with Amazon Web services Creating, configuring and Managing EC2, S3, VPC, IAM, ROUTE 53 services across AWS Zone.
* Ability to create project in GIT, set configuration for GIT, setting GIT environment variables.
* Hands on knowledge with Version Control System-GIT
* Hands on knowledge on VCS Remote Repository GITHUB
* Hands on knowledge in using Continuous Integration tools like JENKINS
* Set up build jobs and configure build jobs in JENKINS
* Hands on knowledge on Jenkins User Management – Create a User account, Delete user Account, Setup Authorization access to users
* Ability to manage plug-in’s in JENKINS such as installing plug-in, un-installing plug-in, upgrading, configure plug-in.
* Setup build triggers in Jenkins and Email notification on build
* Set up Jenkins distributed builds, configure master-slave.
* Hands on using MAVEN build tool such as build a project as per maven required life cycle.
* Hands on knowledge in configuration management tools like Ansible
* Hands on setup Ansible Control Machine and Hosts
* Hands on playbooks for configuration and application deployments
* Good Exposure to Containerization tools like Docker Engine
* Build Images using Docker file, Pull and push images from Docker Hub.
* Hands on installation of application services: Apache HTTPD, Tomcat.

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| **ACADEMIC PROFILE** |

* Completed Master of Bussiness Administration at Bharathi institute of technology in 2019 with 65%
* **B.sc**(computers) from Vaagdevi Degree College in 2017 with 63%
* 10+2 from Sneha junior college in 2012 with 57%
* SSC from Century High School in 2009 with 67%

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| **TECHNICAL SKILLS** |

* Operating Systems: Ubuntu, Linux
* Cloud Technologies : Amazon Web Services EC2, IAM, S3, VPC, CloudFormation, Terraform, Route 53.
* Configuration Management Tools : Ansible
* Load Balancing: AWS ELB
* Containerization Tools : Docker
* Orchestration Tools: Kubernetes
* Build Tools: Jenkins, Maven
* Databases: MySQL, Rds.
* Version control system: GIT, GITHUB
* Scripting: Shell
* Monitoring Tools : AWS Cloud Watch
* Test Automation Tools: CI/CD + Jenkins

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| **Personal Information** |

* Father’s Name : P.Nagendar
* Date of Birth : 14-08-1993.
* Marital Status : Single
* Permanent Address : 2-4-238,Ramnager, Hanankonda, Warangal (dist.), Telangana]

506001

* Languages : English, Telugu, Hindi.
* Current Location : Warangal

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

P.Harish