**PROFESSIONAL SYNOPSIS**

**DevOps Engineer** with 15 months of professional experience including 3 months as a technical support in Verizon.

* Strong Understanding concepts in design & implementation of complex and fully automated Continuous Integration, Continuous Delivery, Continuous Deployment, pipelines and DevOps processes.
* Experience in Continuous Integration, Continuous Deployment, Continuous Delivery, Continuous Monitoring.
* Hands on experience in deploying GIT, Jenkins, Docker to automate multiple steps in SDLC.
* Strong Experience automated build platforms/continuous integration using DevOps.
* Experience in helping customers to fix internet and email issues.
* Monitoring customers accounts.

**PROFESSIONAL EXPERIENCE**

|  |  |  |
| --- | --- | --- |
| **Organization** | **Designation** | **Duration** |
| Tech Mahindra Pvt Ltd. | Technical Support | April-2017-June- 2017 |
| Tech Mahindra Pvt Ltd. | DevOps Engineer | July-2017 – October-2018 |

**HIGHEST DEGREE**

|  |  |  |
| --- | --- | --- |
| **Degree** | **University** | **Year of Passing** |
| Bachelor Of Engineering | JNTU-Hyderabad | 2016 |

**TECHNICAL STRENGHTS**

|  |  |
| --- | --- |
| Operating Systems | Linux ,HP-UX, SUN Solaris , Windows 2000/2003 |
| Technologies | AWS |
| Version Control Tool | GitHub |
| Continuous Integration Tool | Jenkins |
| Virtual Technology | Docker |
| Configuration Management Tool | Chef |

**ACHIEVEMENTS**

* Appreciated from Verizon for maintaining good stack report.
* Appreciated from Brmalls perdiago Customer for achieving 100% SLA under critical environment.

**PROJECTS PROFILE**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Client** | **Project Name # 2** | **Duration** | **Role** | **Team Size** |
| Brmalls perdiago  (**Confidential)** | Brmalls Services | july -2017- October-2018 | Devops Engineer | 12 |
| **Responsibilities** | | | | |
| * Coordinate with the development, Database Administration, QA and IT operations teams to ensure there are no conflicts for deployments. * Provided Configuration and Build support for different applications, built and deployed to the production and lower environments. * Having good exposure in Jenkins for CI (Continuous Integration). * Configured startup run scripts to run the services. | | | | |
| **Technical Contribution** | | | | |
| * Creating new repositories and branches in existing repositories as per the requirement of the development team. * Created Docker images from Docker files to support containerization of applications. * Troubleshooting failed triggers and firing alerts. * Implemented a Continuous Delivery pipeline with Docker, Jenkins and GitHub. * Used Jenkins as continuous integration tool: creating new jobs, managing required plugins, configuring the jobs selecting required source code management tool, build trigger, build system and post build actions, scheduled automatic builds, notifying the build reports etc | | | | |

**DECLARATION**

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

Date :

Place :

(K.Ramya)