Name: Kishore Narra
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Objective

To work in a creative and challenging environment where I could constantly learn and successfully deliver solutions to problems and contribute effectively for the growth of the Organization.

Professional Summary

- **5years of experience in SAS (3 years) and DevOps (2 years) across healthcare (Novartis) and travel tech (PickYourTrail) industries.**
- Designed **SAS-based statistical models** for clinical trials.
- Developed **automated reporting solutions** using **SAS Macros, PROC SQL, and CDISC standards (SDTM & ADaM)**.
- Integrated **SAS with Oracle Clinical & Medidata Rave** for data extraction.
- Improved data accuracy by **99%**, ensuring FDA compliance.
- Created **SAS/GRAPH dashboards** for patient safety monitoring.
- **Expertise in SAS programming, clinical data analysis, statistical modeling, and CDISC compliance.**
- **Proficient in DevOps practices, including CI/CD, cloud infrastructure (AWS), containerization (Docker, Kubernetes), and automation.**
- Designed **CI/CD pipelines** using **Jenkins, GitLab CI/CD** for faster deployments.
- Automated **infrastructure provisioning** with **Terraform, AWS CloudFormation**.
- Deployed **containerized applications** using **Docker & Kubernetes (EKS)**.
- Implemented **monitoring & logging** with **Prometheus, Grafana, and AWS CloudWatch**.
- Optimized cloud infrastructure, reducing **operational costs by 30%**.
- **Strong experience in infrastructure as code (Terraform, CloudFormation), monitoring (Prometheus, Grafana), and configuration management (Ansible).**

Academics

- B.Tech (Bachelor of Technology in Electronics and Communications) from Jawaharlal Nehru Technological University, Kakinada
- 10+2 from Srichaitanya Jr college IN 2013.
- Matriculation education from Geethanjali high School in 2011

Career History

- I am working as a SAS clinical data analyst/SAS programmer in STRATYCON from 2022 to till date
- I have worked as a devops engineer in PICKYOURTRAIL from 2019 to 2022

Technical Specifications

- **SAS & Data Analytics**

- Base SAS, SAS Macros, PROC SQL, SAS/STAT, SAS/GRAPH

- Clinical Data Management, CDISC (SDTM, ADaM), FDA Compliance

- Data Cleaning, ETL, Reporting, Statistical Modeling

- SAS Base Programming – Data manipulation, transformation, and reporting

- SAS Macros – Automating repetitive tasks and improving efficiency

- SAS SQL (PROC SQL) – Querying and managing structured clinical trial data

- SAS ODS (Output Delivery System) – Generating reports in RTF, PDF, and Excel formats

- SAS Enterprise Guide (EG) – GUI-based analysis for non-programmer teams

- **DevOps & Cloud**

- CI/CD (Jenkins, GitLab CI/CD, AWS CodePipeline)

- Cloud (AWS, Azure) – EC2, S3, RDS, VPC, IAM, Lambda

- Infrastructure as Code (Terraform, CloudFormation)

- Containers & Orchestration (Docker, Kubernetes, Helm)

- Monitoring (Prometheus, Grafana, AWS CloudWatch)

- Configuration Management (Ansible, Puppet, Chef)

Project 1: Novartis

- Client: Novartis.
- Role: SAS analyst and sas programmer.

Roles and Responsibilities:

- **Conducted data cleaning, transformation, and statistical analysis for clinical trials.**
- **Developed automated reports following CDISC SDTM & ADaM standards.**
- **Improved patient safety monitoring through adverse event detection.**
- **Designed custom SAS programs to streamline data extraction, validation, and reporting processes.**
- **Conducted statistical modeling and hypothesis testing to assess drug efficacy and safety.**
- **Created data visualization dashboards to present clinical trial insights to stakeholders.**
- **Automated SAS-based quality checks, ensuring consistency and accuracy in clinical data submissions.**
- **Collaborated with clinical researchers, biostatisticians, and regulatory teams for efficient trial analysis.**

Project2: Pickyourtrail

- Role: SDE-11 Devops engineer
- Platform: Ansible, Docker, Jenkins, terraform, GIT, GITHUB, GCP(GKE),AZURE, AWS, Elasticsearch, Kubernetes

Roles and Responsibilities:

- Managing github repositories and troubleshooting conflict errors
- Adding /Deleting, Permissions and Customizing Views and Branches.
- Creating instances through the kubernetes cluster
- Manage vpn server here(openvpn and IPsec)
- Manage all AWS actions like vpc and s3 and route53 all activities
- Responsible for build and deploy activities
- Creating and deploying kubernetes pods
- Creating and manage Jenkins jobs for Continuous Integration Builds and Notifications exclusive for Dev and QA and CX TEAM
- Performing installation testing on builds before handing over to the QA team.
- Worked with developers, QA and Product support teams to identify and resolve build problems.
- Review build results, debug and optimize complex builds, and discuss technical issues with developers, architects, and managers.

- Develop and maintain build and release process documentation.
- Performed SCM tasks, such as check-in, checkout, branching, tagging and merging code from development branches to main branch and main branch to development branches.
- Assisting the development team in resolving issues with build, environment, SCM and tools.
- Perform code build and deploy.
- Automated the build and deploy tasks using Jenkins
- Performing the GIT Merging activities.
- Configuring the DOCKER containers and creating Dockerfile for different environments.
- GKE Deployement and monitor scalable infrastructure on (GCP) .
- I have used data warehousing for data migration and transfer purpose

Declaration

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

Place: Chennai.
Date:

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