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Objective:

- ❖ Expecting a healthy, innovative and challenging environment, extracting the best out of me, which is conducive to learn and grow at professional as well as personal level, thereby directing my future endeavor as an asset to my organization.

Summary:

- ❖ Developing CI/CD roadmap and implementing to the project
- ❖ Overall, 3 years of experience in development and deployment of Web & Enterprise applications using JAVA, SQL and Devops tools.

Professional Profile:

Organization	Start Date	End Date
Unisys Global Services India	June-2017	Dec-2019
Cezen Tech(DRDO)	July-2022	Present

Technical Profile:

Languages/scripting	JAVA, BASH, YAML,Groovy
Tools	Eclipse, FileZilla, Putty, Pycharm
Frameworks and architectures	MVC, Hibernate, Spring Boot, MicroServices.
Build tools Databases	Maven, MsBuild, PyBuild
Operating Systems	Oracle (MySQL, SQL Query)
Versioning Tools	Windows and Linux.
	SVN, IBM Clear case, GIT
Devops tools and AWS services	Jenkins, Docker, Sonarqube and Ansible (Good hands on in writing Playbooks and Pipelines) AWS, EC2, S3, CodeBuild, CodeDeploy

Cezen Tech – Client DRDO (GTRE)

(Software Engineer, Team Lead)

Project 1: MIS (Manufacturing Information Systems)

Frontend: Primefaces

Backend: Java, Hibernate

Server: GlassFish

Database: mySQL

Project 2: Committee Management

Frontend: Angular 12

Backend: Java, Spring Boot

Server: Tomcat

Freelancer:

- ❖ Worked with product owner to gather and define requirement.
- ❖ Responsible for creating detailed software requirement document and design document.
- ❖ Establish the scopes and manage project milestones.
- ❖ Worked on adding features using java.
- ❖ Wrote a script to schedule build and deploy build files.

UNISYS GLOBAL SERVICES INDIA - PROJECTS UNDERTAKEN

Application Development Engineer

A. Project 3: Cargo Revenue

Accounting Product: Logistics

Management System **Project:** Cargo

Revenue Accounting **Customer:** Aloha

Air Cargo, Air India

Tools: JSF / Rich faces, HTML, JavaScript, Ajax, Spring, Hibernate, JPA, Rest Web services, Spring Batch

Environment: MVC Architecture, Spring-IOC, Hibernate-JPA, JAVA Web Services-REST, Spring Batch, XML, Java Script Oracle and JSF UI

Roles/Responsibilities:

- ❖ The existing system interacts with .Net environment it's been migrated to complete Java environment by removing dependencies and finding the solution with new java environment.
- ❖ Handled deployments in server and also setting up the server side configuration
- ❖ Handled Production deployment
- ❖ My responsibility was to implement CI/CD for LMS CRA Logistics Management System is a new generation cargo advice system for airline cargo
- ❖ I was handling DATA Analysis and Data Correction
- ❖ Worked on DATABASE: MySQL creating tables and columns and handling

B. Project 2: Family NOW

Environment: Java 1.8 spring Boot, REST-FULL web services

Role: Application developer

- ❖ Analyze and prepare the documentation for user story based on the approach.
- ❖ Implementing the JAX-WS services from core by analyzing the functionality of the classes.
- ❖ Worked on fixing the bugs. Frontend (2modules) Angular 2 backend, Java, Hibernate
- ❖ Unit testing of the functionality
- ❖ My major responsibility was to implement CI/CD and written groovy scripts for CI/CD Pipelines

C. Project 1: SOFT TAPE MANAGER(OS2200)

- ❖ Worked on Unisys DevOps management for facilitating software development cycle.
- ❖ My responsibility was to implement CI/CD
- ❖ deploying on IIS server and uploading artifacts to nexus
- ❖ I have written a C# utility to take new changes for sonarqube analysis worked on docker

EDUCATIONAL BACKGROUND

Standard	Name of School / College	Year	
B.E	MITE, Mangalore	2017	Telecommunication
MSc	Svyasa	2022	yoga

CERTIFICATION AND ACHIEVEMENTS:

- Certified python developer from APPONIX in 2020
- Certification in devops from APPONIX in 2020
- YIC (Yoga Instructor Course) from S-VYASA
- I have won state level YOGA competition and **represented Karnataka** for 6 times in national level
- Won **2nd** prize in UNISYS **cloud 20-20 Y8**, All India Technical Project Contest
- Actively participated in **Tedx** event at MITE