

Contact-No: 7989583127

PROFESSIONAL SUMMARY:

- Around **3.6** years of experience in IT with skills of **DevOps & DevSecOps** as primary & **FinOps** as secondary, technology solution implementation leveraging AGILE/SDLC methodologies.
- Strong experience in Cloud technologies like **Microsoft Azure, AWS, GCP** involving cluster management, infrastructure as code (IaC), CI/CD implementation, RDS, ECS, cost optimization and infrastructure management.
- Experienced in administration/maintenance of source control management (SCM) systems such as **SVN, Git, GitHub** and **GitLab**
- Implemented **CI/CD** pipelines using tools such as **Microsoft Azure DevOps (ADO), AWS Code Build, Jenkins, Maven**
- Developed scripts and worked with automation tools for building, integrating and deploying software releases to multiple environments.
- Experienced in scripting languages such as **JSON, YAML and shell** scripting.
- Experience in building dashboards using **Power Bi**
- Integrated code quality and code coverage tools such as **SonarQube, CodeScan**
- Participated in product life cycle, which involved environments like **Development, QA, UAT** and **Production**.
- Experienced in using bug-tracking systems like **JIRA and Azure Boards**
- Good Knowledge on **Docker, Grafana, Terraform, Helm Charts, Prometheus** and **Kubernetes**.
- Working Knowledge on implementing **Micro Services** Architecture by using Spring Boot.
- Hands on Experience with Front End Technologies and Experience in Manual test cases for testing.
- Effective coach and mentor and committed to leading teams to peak performance and top-quality results.

Professional Experience:

- Currently working as DevOps Engineer at Value Momentum.

Education:

- Bachelor of Technology

Technical Skills:

Cloud Technologies	Microsoft Azure, AWS
Languages	.NET, Java
Application Frameworks	Spring Boot, Spring admin Micro services
Web Technologies	HTML5, CSS3, XML

IDE'S	Visual Studio code
Databases	MYSQL
Version Control Tools	SVN, Git, Git-Hub, Git Lab
Build Tools	Maven, Gradle
Integration Tools	Jenkins, ADO, Azure CLI
Scripting languages	JSON, Batch, YAML
Code quality	SonarQube, Sonar-Scanner
Containerized applications	Docker and Kubernetes
Search, analyze , and visualize the data and Metrics	ELK Stack, APM, Prometheus, Grafana
Operating Systems	Windows 8/7/XP, LINUX

Project Summary:

Value Momentum, Hyderabad, India.

Role: DevOps Engineer

Project Name: E-APPS, D2C (Direct to Customer), iLounge, VConnect, OEM and ACME

Project Description:

E-Apps, Motor and Non-Motor Insurance online policy issuance (NB and RN) application used as an in-house processing application for Insurance policies.

D2C → Direct to customer is company website used to project insurer information, products features, quote premium & issue policy in Motor and Non-Motor (NB and RN).

iLounge, Portal for intermediaries to access their business-related information such as proposals, policy, claim, prospect management, business reports for decision making.

VConnect Customer Portal provides an insight of customer policies info (NB & RN), policy document, healthcard document, renewal notice, intimate claim & claim status, request for services, renewal due policies & premium, Customer Chat bot with Client-Support.

OEM Four Wheeler Manufacturing Companies will act as Partners with clients to call their services and policy issuance.

ACME → Automated Claims Management Enterprise online application where claims can be processed.

Above all are web-based applications into single platform. Redesigned the completed architecture infrastructure and applications moved into automated deployment JENKINS.

Responsibilities:

- Implemented several practices in providing cost optimization for the projects to decrease the cloud costs
- Worked closely with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Implemented Release management workflow for **QA, UAT and Prod** environments.
- Migrated legacy applications by setting up CI/CD pipelines on Jenkins.
- Set up **CI/CD** pipelines for **Microservices** and integrated tools such as **Maven, SonarQube, Jenkins** for providing immediate feedback to DEV teams after code check-in.
- Prepared and presented **SCM** best practices for implementing continuous integration for team using **SVN**.

- Integrated **SVN** web hooks into **Jenkins** to automate code checkout process.
- Created quality gates in **Sonarqube** dashboard and enforced in pipelines to fail builds when conditions not met.
- Implemented the **ELK** and **APM** for application performance monitoring.
- Developed messaging module using Spring **JMS** and **Active-MQ**.
- Prepared Root Cause Analysis (RCA) document for repeated issues.
- Worked on **GIT-LAB** for code management. Also implemented Git flow and release for code deployment mechanism.
- Ensured and coordinated with team for 100% on time delivery using Agile Model.
- Designed pipelines in cloud using Microsoft ADO, Kubernetes and ACR.
- Worked on Azure Boards for Bug Tracking and Azure GIT for Version Controlling.
- Implemented Sonarqube for Code quality to check Docker image vulnerability.

Value Momentum, Hyderabad, India.

Role: DevOps Engineer

Project Name: GEICO - Billing

Project Description:

GEICO is a leading insurance company in United States which deals with several types of insurance and closely working on customer management and providing efficient web and technical services.

Billing is a project of GEICO which deals with the payment related activities using several payments of all the insurance.

Responsibilities:

- Implemented several practices in providing cost optimization for the projects to decrease the cloud costs
- Worked closely with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Provided support for resolving production issues and monitoring using several tools like **Splunk, Dynatrace and App Insights**
- Implemented Release management workflow for **several production and non-production** environments.
- Migrated legacy applications by setting up CI/CD pipelines on Azure DevOps and Jenkins.
- Set up **CI/CD** pipelines for **Microservices** and integrated tools such as **Maven, SonarQube, Jenkins** for providing immediate feedback to DEV teams after code check-in. Integrated **SVN** web hooks into **Jenkins** to automate code checkout process.
- Prepared Root Cause Analysis (RCA) document for repeated issues.
- Worked on **GIT-LAB** for code management. Also implemented Git flow and release for code deployment mechanism.
- Ensured and coordinated with team for 100% on time delivery using Agile Model.
- Designed pipelines in cloud using Microsoft ADO, Kubernetes and ACR.
- Worked on Azure Boards for Bug Tracking and Azure GIT for Version Controlling.

Value Momentum, Hyderabad, India.

Role: FinOps Engineer

Project Name: Hudson Insurance

Project Description:

Hudson Insurance is a leading insurance company in United States which deals with several types of insurance and closely working on customer management and providing efficient web and technical services which is a product of Odyssey a leading insurance company in the United

States.

Responsibilities:

- Cost analysis and recommendations on cloud usage and cost and identifying anomalies in the cost usage.
- Build cost dashboards using Power Bi
- Implement tagging schema for effective resource tagging.
- Automation of compute, storage and network resources for cost optimization using shell scripting.
- Implement cost reports on regular basis to the management to identify the overspending.

KODALI TANUJA

Email ID: tanujakodali333@gmail.com

Contact no: +91-8374824888

Career Objective: To succeed in an environment of growth which shows me job satisfaction and self development which helps me to achieve personal as well as organization goals.

Education:

Bachelor of Computer Science & Engineering

- Vignan's Lara Institute of Technology, Vadlamudi, Guntur, A.P.
- August 2019 to May 2023
- Aggregate: 7.0 CGPA

Intermediate

- Sri Chaitanya Junior College, Tenali, Guntur, A.P.
- June 2017 to May 2019
- Aggregate: 7.0 CGPA

X Class

- Nehru Niketan E.M High School, Bose Road, Tenali, Guntur, A.P
- June 2016 to Apr 2017
- Aggregate: 8.5 CGPA

Technical Skills:

- Programming Languages: C,C++,Python.
- Web Development: **MERN Stack** [MongoDB, Express.js, React.js, Node.js],Git,Version control,sass,Json,API,CRUD Operations,JSX,Vscode.
- Docs:Word,Excel,PPT.
- OS:Windows 10+

Achievements:

- **Drawing Competition and Cultural Games:** Awarded prize in Drawing,Running Race competition during school.
- **College-Level Coding Contest:**Actively participated in a coding contest conducted on the college campus.

Certified Courses:

- Completed a certification course in **(PET) by Cambridge University**.
- Completed a certification course on **FULL STACK WEB DEVELOPER (MERN STACK)** for a duration of **6-months** in **BRN Infotech Pvt.ltd(Hyderabad)**.
- **APSSDC Certification** : Python Training.
- **HackerRank Certificates&SoloLearn Certificates:** Python, Java, C, C++, SQL, Machine Learning.

Internships:

- **Frontend Engineering Intern** - Phoenix Global Infotech(offline).
- **AI-ML Intern** - Phoenix Global Infotech(remote).
- **Internshala Training** : Programming with Python.

GRADUATION PROJECT:

1.ONLINE EXAMINATION SYSTEM:Developed a robust Online Examination System with Admin and Student modules in PHP. Admin Module facilitated teachers in managing exams, assigning questions, monitoring attendance, and tracking student performance. Student Module enabled exam-taking, result viewing, mark verification, and tracking of highest scores. Played a vital role in its widespread adoption during the COVID-19 pandemic, ensuring seamless remote examination and continuity in education. Demonstrated expertise in delivering accurate and efficient solutions, enhancing examination management for educators and students alike.

2.OBSCENE SPEECH DETECTION:In Social Media like Youtube ,Instagram,Twitter,etc.. Most of the people some times does a conversation in a bad language like keeping the comments in a bad language , here our project finds that and hide those comments from the remaining audience.So that we can avoid some unwanted hatred in some cases like there is no issues but communicates is in a bad way so here we detect it and hide them.

MERN STACK PROJECTS:

1.Portfolio: It is my personal portfolio that contains the collection of my work , showcasing my skills,projects and achievements.My Portfolio includes -A brief intro about myself with a professional profile picture and links to my social media profile, about my background, skills, and expertise presented in a simple and straightforward manner.Accurate list of my projects with descriptions and live links to view them.contact Information provided on how to get in touch with me.Technologies used are HTML,CSS,SCSS,REACT.JS

2.To-do-List:Developed a comprehensive To-Do List application to enhance task management and productivity. This project showcases my ability to create user-friendly and efficient web applications.It helps us to Add the task,once done with the task we can delete the completed task if necessary.The main advantage is when we add a note of a new task we don't forget until you complete. Technologies used are HTML,CSS,REACT.JS

3. Expenses Tracker:Tracks the Expenses of a given data ,we need to write a description of Item and price of Item and add the description and prices of that remaining item.It will calculate the total amount spent.Technologies used are HTML,CSS,SCSS,REACT.JS

4.E-commerce Site :Womens Shopping website is created.There are some categories of clothes Regular,Party Wear,Occasion wear,Nightdresses,Sarees.Add to cart option ,Search by filters(Price range,Rating,etc..) option is available.

Hobbies:

- Drawing
- Playing Indoor games
- Playing Badminton
- Gardening
- Spending some quality time with Family

Languages known

- **English** - can Speak,Read,Write.
- **Telugu** - can Speak,Read,Write.
- **Hindi** - can Speak,Read,Write.

PERSONALITY SKILLS:**Communication skills****Innovative Thinking****Time Management****Problem-solving-Abilities****Attention to Detail****Continuous Learning****Ensure Quality Outcomes****Decision Making****Self-Motivated****Feedback Acceptance****Patience****Teamwork****PERSONAL DETAILS:**

Father's Name : Kodali.Gopala Krishna
Date of Birth : 11-09-2002
Nationality : Indian
Address : Pedaravuru,Tenali,Guntur,A.P.
Residing : Madhapur,Hyderabad,Telangana.

Declaration:

I hereby declare that above mentioned information is correct up to my knowledge.

Place: Tenali**Date:****Kodali.Tanuja**

Hima Nitesh Telaprolu

DevOps Engineer(A2)

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PROFESSIONAL SUMMARY:

- With 3.3 years of hands-on experience in IT, I specialize in **Azure DevOps**, implementing technology solutions while embracing AGILE/SDLC methodologies.
- Proficient in Cloud technologies, particularly **Microsoft Azure** with expertise in cluster management, CI/CD, cost optimization, and infrastructure management.
- Experience in managing **Azure FinOps**, with a focus on **cost optimization, Tagging**.
- Experienced in administration/maintenance of source control management (SCM) systems such as **SVN, Git**.
- Implemented **CI/CD pipelines** using tools such as **Microsoft Azure DevOps (ADO) and Jenkins**.
- Developed scripts and worked with automation tools for building, integrating and deploying software releases to multiple environments.
- Experienced in scripting languages such as **YAML and PowerShell** scripting.
- Experience in building **dashboards** using **Power BI**.
- Integrated code quality and code coverage tools such as **SonarQube**.
- Experienced in using bug-tracking systems like **ServiceNow and Azure Boards**.
- Good Knowledge of **Docker, Grafana, Prometheus and Kubernetes**.

TECHNICAL SKILLS:

Cloud Technologies	Microsoft Azure
Languages	Java
Web Technologies	HTML5, CSS3
IDE's	Visual Studio Code, Eclipse
Database	MySQL
Version Controls	SVN, Git
Integration Tools	Jenkins, ADO
Scripting Languages/Automation	YAML, PowerShell, Azure Logic Apps
Code Quality	SonarQube
Containerization Applications	Docker, Kubernetes
Operating System	Windows, Linux
Metrics Tools	Prometheus, Grafana
BI Tools	Power BI, Tableau

PROFESSIONAL EXPERIENCE:

- Currently working as DevOps Engineer at ValueMomentum from 3rd June 2021 to till date.

PROJECT SUMMARY:

ValueMomentum, Hyderabad, India

Role: FinOps Engineer

Project Name: Hudson Insurance Project (June 2024 – Till Date)

Worked on: Azure Cost Management, Power BI.

Responsibilities:

- Worked on Tagging Azure Resources.
- Created a Power BI dashboard for cost analysis.
- Delivered Cost Optimization reports to clients.
- Right Sizing the Azure Resources.

ValueMomentum, Hyderabad, India**Role:** DevOps Engineer**Project Name:** Royal Sundaram General Insurance Project (Dec 2022-May 2024)**Worked on:** SQL, Azure DevOps, Power BI.**Responsibilities:**

- Migrated code from On-Prem SVN to Azure Cloud, established CI pipelines, and configured AKS.
- Set up CI/CD pipelines for Microservices and integrated tools such as Maven, SonarQube, Jenkins for providing immediate feedback to DEV teams after code check-in.
- Created quality gates in SonarQube and enforced in pipelines to fail builds when conditions not met.
- Ensured and coordinated with team for 100% on time delivery using Agile Model.
- Worked on Azure Boards for Bug Tracking and Azure GIT for Version Controlling.
- Manually deployed UI and Services code to user and staging environments for smooth execution.
- Created Azure integrated Grafana dashboard and Skooner for real-time monitoring of Kubernetes cluster.
- Implemented several practices in providing cost optimization for the projects to decrease the cloud costs.
- Created the SQL Server and addressed SQL DB issues promptly and effectively to ensure resolution.
- Written a PowerShell script that seamlessly handles the tasks of schedulers.
- Developed Power BI dashboards for products by directly connecting to the Oracle Database/SQL database and utilizing raw data.
- Automated Email processing with Azure Logic Apps to seamlessly generate Azure DevOps tickets upon email arrival.

ValueMomentum, Hyderabad, India**Role:** DevOps Support Engineer**Project Name:** GEICO (Sept 2021-Nov 2022)**Worked on:** Splunk, Azure DevOps, MuleSoft Servers, Ivanti, Dynatrace, venafi.**Responsibilities:**

- Proficient in Azure, Mule ESB, Remedy, ADO, Splunk, ASB Explorer, Dynatrace, and Ivanti.
- Expertise in provisioning servers and virtual machines, ensuring smooth operations.
- Skilled in supporting Windows Prod and Non-prod servers, including pre and post-patching using Ivanti tool.
- ADO involvement: Created pipelines, tickets and participated in Sprint planning/Retrospective.
- Splunk usage: Monitored and analyzed Windows server logs, created and updated alerts.
- ASB Explorer tasks: Changed TTL, deleted subscriptions, re-publishing and cleared backlog messages.
- Dynatrace monitoring: Ensured visibility across hosts, VMs, and Prod/Non-Prod Servers.
- PowerShell scripting: Managed Azure Resources efficiently.
- Interacted with clients to resolve project-related issues effectively.
- Prepared and presented bi-weekly meetings with clients for project transparency.

EDUCATION:**Koneru Lakshmaiah University, Guntur** (July 2017 – April 2021)*Bachelor of Technology, Computer Science and Engineering; CGPA: 7.78/10.***Matrix IIT academy, Guntur** (June 2015 – March 2017)*Board of Intermediate AP; Percentage: 89.8***Narayana Group of Schools, Guntur** (June 2014 – March 2015)*State Board of secondary Education AP; CGPA: 8.7/10.*

CERTIFICATIONS:

- Microsoft Certified Data Fundamentals (DP900) – 2023
- Microsoft Certified Azure Fundamentals (AZ900) – 2022
- Mulesoft Certified Developer Level-1 – 2021
- RPA Certified Essentials & Advanced – 2020
- ServiceNow Certified System Administrator – 2020
- Oracle Certified Associate in SQL – 2019

Place: Hyderabad
(Telaprolu Hima Nitesh)