Saishrinivas Polishetti

Chandrapur -442401

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Career Objective:

Looking for a challenging role in a reputable organization to utilize my technical skills to the best for the growth of the organization as well as to enhance my knowledge about new and emerging technologies.

Professional Experience: 5 Years 4 Months

- Having 5+ years of experience in Java development and integration of scalable business applications.
- Good Understanding and hands on experience in Atlassian Bamboo and Jenkins CI CD automation tools.
- Experience in serverless application development using AWS Lamba.
- Experience in AWS Services used for development like SQS, ECS, Cloudformation, CloudWatch and other mostly used aws services
- Hands on automating AWS infra and code deployment using Jenkins.
- Experience in working with development tools like Maven, eclipse, IntelliJ, VS Code.
- Experience in working with REST, SOAP Web Services.
- Experience in working with Powershell and Shell scripts.
- Experience in Quality testing, load testing.

Work Experience:

Organization :Promantia Business Solutions Pvt. Ltd. (Formerly Promantia Global

Consulting LLP), Bengaluru.

Designation : Senior Technical Consultant

Period : Nov 2015 – Dec 2018

Organization : Infosys Limited, Hyderabad
Designation : Senior Associate Consultant

Period : Jan 2019 – Till Date

Project Experience:

Project : Referralnet Agent Rewrite **Duration** : Nov 2015 – Dec 2018

Team Size : 7

Brief Description: Referralnet agent rewrite is a messaging application for the exchange of confidential HL7 file having patient information between the clinical systems. It can be integrated with other clinical systems. Having multiple sources to send the message like Microsoft office Word, Rest API, File based. The message exchange is done via web services.

Project : Phoenix

Duration : June 2019 – August 2020

Team Size : 10

Brief Description: It is Energy Trading and Risk Management Application. This is a critical

application with more real time updates in deals and thereby triggers the recalculation of volume and price of the commodity. It is the re-architecture of

the legacy system to aws cloud environment using aws services.

Project : US based power utility company **Duration** : September 2020 - Till Date

Team Size : 10

Brief Description : Re-architecture of on-prem legacy application to AWS environment. Its is an

integration application integrated to others multiple system to process different type of events generated by the head end systems which connect to the network

interfaced smart electric meters.

Technical Skills:

Operating System : Ubuntu, Windows

Languages : Java 8, Powershell, Bash SQL

AWS Services : CLI, Cloudformation, Lambda, SQS, ECS, SNS etc

Server : Apache Karaf, Apache Tomcat

Frameworks : OSGI, Rest Webservice, SOAP, JPA, Hibernate, Spring Boot, Microservices

IDE : Eclipse, VS Code, Intellj

Databases : H2

Others : Docker, Atlassian Bamboo CI, Jenkins, Mercurial, Git, Maven, Jira, Agile

Software Development, Hl7 Messaging Standards

Education Qualification:

- PG Diploma in DAC (Feb 2015-August 2015) CDAC, Bangalore with 65%.
- B.Tech (Electronics&TeleCom) (2011-2014) Nagpur University, Chandrapur with 66%.
- Diploma (Electronics&TeleCom)(2008-2011) M.S.B.T.E, Chandrapur with 72%.
- SSC (Vidya vihar high school) Nagpur board, Chandrapur with 77.38%.

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I hereby declare that th	e above-mentioned	information is	true to the bes	t of my knowledge.

Date: Saishrinivas Polishetti