Krishna Chaitanya R

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91- 9052022433

12+ years of experience in total
Certified **Safe Agilist** from Scaled Agile Framework(SAFe)
Certified **Scrum Master** and **Scrum Product Owner** from **Scrum Alliance**
10+ years of experience as Agile Project Manager, Scrum master, Software Developer and Devops
2 years of experience Assistant professor

Professional Experience Overview

- Work Experience in **Transport, Retail, Betting & Gambling** and **Teaching** domains.
- Experienced in working in all levels of **Waterfall**, **Agile and SAFe** development methodologies
- Extensive Work experience with Atlassian products - **Confluence, Jira, Crucible and Align**
- Experience in Release management
- Work experience in **C++ with Linux, C++ with windows, C#.Net** and **SQL**
- Work experience as a **Product owner, Developer** and **Tester**
- Pioneer of SAFe methodology in NCR
- Experience in Handling Multiple teams and Conflict Management
- Played different roles on projects such as Developer, Tester, Devops and Scrum Master
- Experienced in Coordination with onsite and offshore teams for Project Delivery.
- Conducted Knowledge Sharing Sessions
- Prepared Metrics using Jira and Confluence and developed a small tool using ASP.Net for reporting
- Team player with excellent communication and interpersonal skills.
- Trained Entrée level trainees and new joiners on Domain and technical aspects

Experience Summary

- Working as a Scrum Master and Release Manager in IVYComptech from October, 2020 to till date
- Worked as a Scrum Master and Devops in NCR corporation India PVT Ltd from April, 2013 to Sep-2020.
- Worked as a Software developer for ProKarma from January ,2011 to March, 2013
- Worked as Assistant professor in Intellectual college of engineering, Anantapur from March 2008 to December 2010

Education Qualification

- Master of Technology in Computer science from Gate College, ANU

- Bachelor of Technology in Computer Science from SKD Engineering College, JNTU

- Intermediate in Mathematics from Government Junior College, Anantapur

- SSC from GEMS School, Anantapur

Technical Skillset

- Programming   : C#.Net, C++, C.
- Platforms   : Linux and Windows Family.
- Web Technologies   : ASP.NET

- Scripting   : Java, Shell
- Development Tools   : Visual studio
- Version Control   : SVN and MKS
- Testing Tools   : HP – QC
- Cloud   : AWS – Amazon Web Services
- Databases   : Oracle and Microsoft SQL
- Other Tools   : Jira, Confluence, Agile Craft

Project Details

Project# 1:

Project Title	Advance Store
Technology	C#.NET
Tools Used	JIRA, SQL, Real POS Machine
Role	Scrum Master, Developer and Product owner

Project Description:

NCR Advanced Store (AS) is a retail software solution developed for large-scale general merchandise retailers who require a robust Point–of–Service (POS) application. The AS software solution provides retailers with the flexibility and functionality to meet their changing business needs.

Roles and Responsibilities:

As a Scrum Master & Developer:

- Pioneers of SAFe Methodology in NCR
- Involved in Project management activities like Release and Sprint planning activities.
- Coordinating the project activities for the Off Shore Team.
- Have done estimation and generating reports (Velocity, Burn Charts).
- Planning and helping in organizing project tasks to the team.
- Participated in Design and Code Reviews
- Assisting the team in implementing Scrum Process of Agile Methodology
- Assisting the team in Facilitating following meetings Daily Scrum, Sprint Planning, Sprint Review and Inspect and Adapt Sessions.
- Assisting Product owner & Team in managing and refining the Product Backlog & Sprint Backlog.

Project# 2:

Project Title	Advanced Checkout Solutions
Technology	C++, Windows, SQL
Tools Used	MKS, Jira
Role	Developer

Project Description:

NCR Advanced Checkout Solution (ACS) offers a POS software package that maximizes customer throughput, while increasing productivity level of all store associates, lowering operational costs

and extending promotional pricing capability. NCR ACS POS software allows you to differentiate your stores from all competitors and provide a pleasant, yet exciting, shopping experience.

Roles and Responsibilities:

As a Developer:

- Work with client in understanding and analyzing the project requirement.
- Development of the various modules in the product.
- Fixing the bugs.
- Designing.
- Software testing of the product.
- Unit Testing

Project# 3:

Project Title	MDDS – Multi Dimensional Diagnostics System
Technology	C++ and Linux
DB and Tools Used	SQL, SVN Command Line
Client	**United Pacific Rail Roads**

Project Description:

The project is to capture the health of the moving train and creates alerts whenever the thresholds are reached. There are different types of detectors like Heat Box Detector, Wheel Bearing Detector, Acoustic Bearing Detector, Wheel hosing Detector and more which capture different types of details of train and these details are sent to clips rules engine where rules are written to create alerts. Whenever an alert is created the severity of the alert decides the next step.

Roles & Responsibilities:

As a Developer:

- Understanding and analyzing the project requirement.
- Development of the various modules in the product.
- Unit testing and Manual testing
- Documentation

Personal Details

Father Name	:	R Viswanath
DOB	:	15th May 1986
Marital Status	:	Married
Gender	:	Male
Address	:	Flat # 404, Sri Srinivas Nilayam, Dasaram basti, S R Nagar - 500003

Date:

Place: **Krishna Chaitanya**