Highest Degree: MCA [Computers]



Senior Software Engineer seeking roles in Software Development, Application Development, Project Execution, IT Delivery Management, Requirement Gathering, Requirement Analysis, Solution Design, Release Management, Oracle 9I, MySQL, ¡Query, HTML, CSS.



Current Designation: Senior Software Engineer Total Experience: 10 Year(s) 0 Month(s)

Current Company: Quest One Identity, formerly known as Dell Notice Period: 15 Days or less

One Identity

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore, Hyderabad

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: Senior Software Engineer, Team Lead/Tech Lead, Software Development, Application Development, Project Execution,IT Delivery Management,Requirement Analysis,Release Management,MySQL,iQuery,HTML,CSS.,Active

Directory, Requirement Gathering, Group Policy

Verified: Phone Number I Email - id

Last Active: Jan-Mar 2021 Last Modified: Jan-Mar 2021

## Summary

Understanding the technical requirements of enterprise customers and working closely with the internal development teams to guide the direction of our solution for our enterprise customer eco-system. Excellence in gathering and understanding requirements of clients & other multiple stakeholders, followed by translation into functional specifications as well as provisioning of suitable software solutions. Expertise in managing Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to maintenance of proposed applications/ software. Skilled in implementing Agile & Scrum methodology to add value; identifying process improvements in deliverables; developing methods to achieve delivery of desired results

# Work Experience

#### Quest One Identity, formerly known as Dell One Identity as Senior Software Engineer May 2015 to Till Date

Designing & developing applications and handle various phases of application development.

Developing application and unit, integration and system testing. Debugging & troubleshooting of the application. Ensuring smooth implementation of the application and extend post go-live & application maintenance support to the client, and product Enhancement.

Technology used: C#, ASP.Net MVC, WEB API .Net 4.7.2, ADO.net, JavaScript, ¡Query, WCF, Azure Active Directory, Azure Build Pipeline, Azure DevOps Repos, Azure DevOps boards, HTTPS, HTML, CSS, PowerShell, C++, VC++(MFC).

#### One Identity Technology as Senior Software Engineer- Software Development Apr 2015 to Nov 2020

Key Result Areas:

- Planning, designing, coding, analysing, and conducting test systems for applications; developing and executing unit/ basic/ functional test cases & framework
- Developing applications for time-sensitive projects while considering business and system requirements
- Performing requirements gathering, analysis, development and testing
- Maintaining project, drafts, ?les, codes and scripts in an organised manner that allows other team members to make

edits/suggestions/ changes

- Leading the Software Development Lifecycle right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to maintenance of proposed applications
- Managing validation & testing for achieving client objective before the deadline
- Interacting with the clients for updating them about the status of project
- Mapping requirements and providing customized software solutions involving finalization of product specifications and selection of appropriate techniques; conducting system study and coordinating with team members for System Design & Integration, Application Maintenance, and so on
- Providing technical support in the design and development of embedded software applications; assisting in the development of new systems or enhancement of existing systems based on customer requirements
- Analyzing user requirements to identify trends & resolve performance issues; preparing proposals, delivering business presentations to clients and controlling resource planning, effort estimation & risk management
- Interfacing with clients to gather business requirements; conducting system analysis and finalizing technical / functional specifications & high level design documents for the project

Projects Executed

Project Name: Password Manager

Technology Used: C# .Net 4.7.2, ADO.net, JavaScript, jQuery, WCF, WPF, Active Directory, Azure Active Directory, Azure Build Pipeline, Azure DevOps Repos, Azure DevOps boards, HTTPS, HTML, CSS, PowerShell, C++, VC++(MFC).

Responsibility: Designing & developing applications and handle various phases of application development.

Developing application and unit, integration and system testing. Debugging & troubleshooting of the application. Ensuring smooth implementation of the application and extend post go-live & application maintenance support to the client, and product Enhancement(@nukari please make it short if you feel duplicate as I can see most of them already there in the organization section)

Operating System: Windows 2008, 2012, 2016 and 2019.

Description: Management, security and self-service for end user passwords

Password Manager provides a simple, secure, self-service solution that enables end users to reset forgotten passwords, and unlock their accounts. Now your organization can implement stronger password policies and eliminate the potential for a data breach while reducing help desk workload. With Password Manager, there?s no need to sacrifice security to reduce

Password Manager supports a wide range of data security standards, which allows you to implement data-access policies that extend beyond the native control capabilities of Active Directory. Strengthen data-access policies beyond AD?s native controls

# Remo Software as Senior Software Engineer

Nov 2010 to Apr 2015

Growth Path:

- Joined as Software Dave Engineer
- Promoted to Senior Software Engineer

**Projects Executed** 

Project Name: Remo Mov Repair Technology Used: C++ and VC++(MFC)

Responsibility: individually develop the project from the scratch, both UI and Core (@nukari please rephrase it)

Operating System: Windows

Description: The software has been designed to repair corrupt damagedMOV files, which may get corrupted due to fault with the digital video camcorder firmware, resulting in recording video which cannot be played due to corruption or due to any other reasons. The repair technique used by Remo Repair is unique and betterwhen compared to any other MOV repair tools available.

Thefeasibility, that a corrupted file can be repaired using Remo Repair MOV depends on the model of the camcorder that generated it along with the supported codec format as listed above.

Features: Repair corrupt, damaged MOV, MP4 files that are not playable on windows media player

- Repair MOV video files that are truncated or gets abruptly finalized by the camera due to faulty firmware
- Supports large sized corrupt / damaged MOV, MP4 video files
- Automatic repair option separates out video and audio data streams and adjoins them to create relevant playable video
- Preview repaired file before saving, this helps in evaluating the trial version before purchasing the software.

#### Other Projects:

- Remo Optimizer
- Remo MORE 1.25
- Remo MORE 1.0
- Remo Rescue Image
- Remo Zip
- Remo File Eraser
- Remo Rar Repair
- Remo Folder Lock

## **Education**

UG: BCA (Computers) from A.M.E.S COLLEGE in 2007

PG: MCA (Computers) from Acharya Institute of Technology, VTU in 2010

### **IT Skills**

Skill Name	Version	Last Used	Experience
Windows (XP, 7, 10)			
Windows Server (2012, 2016, 2019)			
Microsoft Access, Oracle 9i, MySQL			
C#, ASP.NET(MVC), WCF, C++			
VC++ (MFC), Win32			
Azure DevOps Pipelines, Repos			
PowerShell, MVC architecture			
SonarQube, HTML, Jquery			
JavaScript, HTML5, Hadoop			
DotNet Framework 4.7.2			
Visual Studio (2008, 2010, 2012, 2013)			
Visual Studio (2015, 2017)			
Azure Active Directory			
Azure Build Pipeline			
Azure DevOps boards, HTTPS			
CSS			

# Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Urdu				
Telugu				
Kannada				

## **Affirmative Action**

Category: General

Physically Challenged: No

### **Work Authorization**

Job Type: Permanent

Employment Status: Full time