

**Rudravaram Sandeep Kumar**

Software Engineer seeking role in Software Development Life Cycle, Project Management, Process Improvement, Application Development, Unit Testing, Coding, Devops, Debugging, Risk Management, Code Review, ASP.Net, C#, HTML, Javascript, jQuery, MVC

Current Designation: Software Engineer

Total Experience: 1 Year(s) 6 Month(s)

Current Company: Agility E-Services Pvt. Ltd.

Notice Period: 15 Days or less

Current Location: Nalgonda

Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Separated

Key Skills: Software Engineer, Software Developer, Software Development Life Cycle, Project Management, Process Improvement, Application Development, Unit Testing, Coding, Devops, Debugging, Risk Management, Code Review, ASP.Net, C#, HTML, Javascript, jQuery, MVC

Verified : Phone Number | Email - id

Last Active: 20-Jan-21

Last Modified: 20-Jan-21

## Summary

Enterprising professional with 1.5 years of experience

Comprehensive experience in designing systems/ procedures for change in project operations to design technical solutions, ensuring business functionality adherence and enhancing competitive advantage

Hands-on experience in IT industry with Object-Oriented Design and Development including Software Development Life Cycle (SDLC) from analysis and design to implementation with .Net Technologies

Experience in analysis practice with proven capabilities in capturing as-is process, preparing functional specifications and analysing the gaps

Developed software solutions by studying needs, conferring with users, studying systems flow, data usage and work processes

Proficient in Software Development Life Cycle from requirement analysis to system study, designing, coding, development, documentation and implementation

## Work Experience

**Agility E-Services Pvt. Ltd.** as Software Engineer

Aug 2019 to Till Date

Hands-on experience on C#.net, Asp.net, Asp.net Mvc, Ado.net, Ajax, HTML, CSS, JavaScript and jQuery

Working on database objects like Data Adaptor, Data Set and Data Reader to access and update the data from database

Developing queries, stored procedures using SQL Server 2008

Working with JavaScript and jQuery for client side validations

Performing Unit Testing and Code Reviews

## Education

UG: B.Tech/B.E. (Computers) from MVSR Engineering College, affiliated to Osmania University in 2018

## IT Skills

Skill Name	Version	Last Used	Experience
C#.NET.			
ASP.NET, ASP.NET MVC			
ADO.NET, Web Services			
WCF, HTML, CSS, JavaScript			
Ajax, jQuery and Bootstrap			
ADO.NET			
JQUERY			
Entity Framework			
SQL Server 2008R2, Sql Server 2012			
tfs and svn			
ASP.Net MVC			
.NET			

## Languages Known

Language	Proficiency	Read	Write	Speak
Hindi				
English				
Telugu				

## Projects

Project Title: uCustoms

Client: RMCD (Royal Malaysian Customs Department)

Nature of Employment: Full Time

Duration: Aug 2019 - Till Date

Onsite / Offsite: Offsite

Project Details: UCustoms is a fully integrated, end-to-end, Customs Modernization solution that delivers 'Single Window' for goods clearance. This project contains around 50 modules, from which key modules are Cargo, Declaration, Inspection, Assessment and Release

Cargo: This module contains information about movement of goods from one custom station to another

Declaration: In this module, business stakeholders will file a declaration listing the items coming from source station

Inspection: In this module, goods received from source station will be inspected by Inspector

Assessment: In this module, goods inspected will be assessed by various officers

Release: After Assessment, Gate Pass will be generated for goods to be released from Customs area

Project Title: MGPS - Material Exit Gate Pass System

Client: NTPC (National Thermal Power Corporation Limited)

Nature of Employment: Full Time

Duration: Aug 2019 - Oct 2019

Onsite / Offsite: Offsite

Project Details: A manual material gate pass process for tracking material movement at a facility is cumbersome and time consuming. It involves tedious paperwork at multiple levels. Things get more complicated when capital goods are involved, which makes the approval workflow different from the normal flow. The process is further delayed if the approving person is not in the office. A web application is built based on the idea to make it more reliable, efficient in utilizing the time

Gate Pass Creation: This module provides the facility to create the pass for the visitor

Authorization: Authorize the visitor based on the request made to the facility

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time