Sandeep Kumar ⭐ Featured

Senior Software Engineer seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,MS SQL Server,HTML,CSS,JavaScript,JQuery,C#,MVC,Asp.Net,Bootstrap

Current Designation: **Senior Software Engineer**

Current Company: **Capgemini**

Current Location: **Hyderabad / Secunderabad**

Pref. Location: **Bengaluru / Bangalore,Delhi / NCR,Kolkata**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: Application Maintenance,Project Management,Requirement Analysis,HTML,CSS,JavaScript,JQuery,C#,MVC,Asp.Net,Bootstrap

Total Experience: **2 Year(s) 0 Month(s)**

Notice Period: **15 Days or less**

Highest Degree:

Verified :   Phone Number | Email - id

Last Active: 21-Jan-21   Last Modified: 21-Jan-21

Summary

Searching for the opportunity to bring 2 Years of Programming, technology, and engineering expertise in developing software's while incorporating critical thinking, problem solving, and leadership.

Work Experience

Capgemini as Senior Software Engineer
Mar 2019 to Till Date

Searching for the opportunity to bring 2 Years of Programming, technology, and engineering expertise in developing software's while incorporating critical thinking, problem solving, and leadership.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Nalla Malla Reddy Engineering College, Hyderabad** in **2018**

PG: **in 0**

Other Qualifications/Certifications/Programs:

C#

IT Skills

Skill Name	Version	Last Used	Experience

MS SQL Server 2014	14		1 Year(s) 0 Month(s)
HTML, CSS		2021	2 Year(s) 0 Month(s)
JavaScript, JQuery		2021	1 Year(s) 0 Month(s)
C#, MVC	4.0	2021	2 Year(s) 0 Month(s)
ASP.NET	4.0	2021	1 Year(s) 10 Month(s)
ASP.Net MVC	3	2021	2 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

Projects

Project Title: Karnataka Bank Limited
Client: KBL Bank
Nature of Employment: Full Time   **Duration: Dec 2019 - Nov 2020**
Project Location: Hyderabad   **Onsite / Offsite: Offsite**
Role: Sr. Programmer   **Team Size: 4**
Skill Used: ASP.NET MVC 4.0, Visual Studo 2017, , C#, jQuery, SQL Server 2016
Role Description: *   **Developed application logic using c#, MVC, j Query**
*   **Involved in the Analyzing requirements of the project.**
*   **Implemented in writing client-side validation using models, j Query**
*   **3-Tier architecture implementation.**
*   **Object Creations such as tabl**
Project Details: **This project is developed for Karnataka Bank. This ERP used for Open online account, Dashboard, admin.**
Types of open account:
1.   **CKYC.**
2.   **EKYC.**
3.   **Non-KYC. Required Doc like Passport, DL, Voter ID Card Etc**
4.   **Existing Customer.**
   If you have CKYC no you can raise a request for open account in any bank without documents. Bank can fetch your data through CERSAI database. But if you dont have CKYC no you can apply for this after open an account in bank. Follow checker and maker concept in all process.

Project Title: Online Insurance Policy Endorsement Service
Client: VLCC Health Care Ltd
Nature of Employment: Full Time   **Duration: Apr 2019 - Oct 2019**
Project Location: Hyderabad   **Onsite / Offsite: Offsite**
Role: Programmer   **Team Size: 5**
Skill Used: ASP.NET MVC 4.0,, SQL Server 2016, Entity Framework 6.0, LINQ, C#, AJAX, JSON, JavaScript
Role Description: *   **Identifying and debugging the errors using Error Handlers.**
*   **Involved in process design, development.**
*   **Involved in Code review.**
*   **Deploying set up files on client environment, support and bug fixing.**
Project Details: Online Insurance Policy System is a web-based application developed in ASP.NET. It is an online information management and micro insurance analysis system that provides statistics and information related to people and resources involved in insurance. The proposed site is not static; it provides several dynamic facilities including search tools, articles, illustrations, guidelines and images. Online Insurance Policy System consists of two modules: admin, registered users. The admin module provides access to registered users only and they can log in and manage the other users and articles in the site. The next module gives info regarding the premium details of the users and product details.

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time