Hemanth K ⭐ Featured
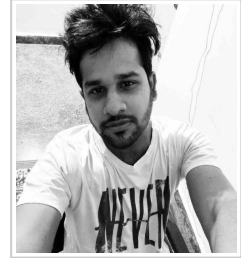
Dot Net Developer seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,C#,SQL,OOPS,ADO.NET,MVC,Visual Studio,MS SQL Server,TFS,HTML,CSS,JavaScript.

Current Designation: Dot Net Developer

Current Company: Conduent Business Services India LLP (Formerly Xerox Business Services India Pvt. Ltd.)

Current Location: Bengaluru / Bangalore

Pref. Location: Chennai,Bengaluru / Bangalore,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Dot Net Developer,Software Developer,Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,C#,SQL,OOPS,ADO.NET,MVC,Visual Studio,MS SQL Server,TFS,HTML,CSS,JavaScript

Verified :   Phone Number | Email - id

Total Experience: 3 Year(s) 3 Month(s)

Notice Period: 1 Month

Highest Degree: B.Tech/B.E. [Electronics/Telecommunication]

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

Summary

currently serving notice period 3.3 years of Software development experience.
I have hands on experience on C#.NET, MVC, LINQ, Entity Framework and MS SQL.
Familiar with OOPS Concepts.
Good Leadership skills and highly adaptable to given situation.
Good Excellent teamwork, communication (verbal and writing), analytical, presentation skills, self-motivated and self-driven.
Able to learn new skills rapidly in a team or working independently

Work Experience

Conduent Business Services India LLP (Formerly Xerox Business Services India Pvt. Ltd.) as Dot Net Developer
Oct 2017 to Till Date

PROJECTS:

Title: Segmentation Application
Environment: C#, SQL Server, ADO.NET, Entity Framework, Itext Sharp.
Client: CIGNA
Role: Developer
Team Size: 5
Duration: January 2020 to till date
Description: Segmentation is a C# application where it will split the pdf based on the record count given in the Configuration also it will update the status of the file in DB after successful completion and Failure alerts are triggered. Application takes start and end pages to split the pdf.

Title: On Demand Setup
Environment: C#, SQL Server, ADO.NET, Entity Framework, MVC.
Client: CIGNA
Role: Developer
Team Size: 5

Duration: January 2020 to till date
Description: On Demand Setup is an MVC Web application where user enters an id in the text box provided and clicks Submit which tells that it is a Roll To Roll or Cut Sheet file. Application provides a drop down to change the file status to Roll to Roll or Cut Sheet and Cut Sheet to Roll to Roll. Application updates status in DB and error alert is shown if the user entered value is invalid/not present in DB/Empty.

Title: Job Consolidation Application
Environment: C#, SQL Server, ADO.NET, Entity Framework, ABC.PDF.
Client: HROS
Role: Developer
Team Size: 2
Duration: August 2019 to December 2019
Description: Job Consolidation is a C# Console application where it consolidates all the print files (.pdf) based on the client requirements(SLA, Envelope Type, DOM/

FOR, Client) in the specific folder and concatenate the pdf's based on requirement and keep an entry of each file in DB with consolidated details with unique tracking id for each consolidated file.

Title: Multiple File Processing Application
Environment: C#, SQL Server, ADO.NET, Entity Framework.
Client: HROS
Role: Developer
Duration: March 2019 to July 2019
Description: This is a C# Console Application where in triggering a specific application based on its occupancy of running the files. It will query the entries in a specific and created temp folders for multiple file processing. Application name and paths are queried from DB and ran by giving command line arguments which are queried from DB. It will active an entry by updating condition is application active and once application completes all file processing in the specific folders it will make the DB entry as false so that next time it will process for picking the files. To avoid Dead locks the active application will disable the entry once it is completed.

Title: DB Scripts to Excel Application
Environment: C#, SQL Server, ADO.NET, Entity Framework
Client: Internal for QA DB Testing
Role: Developer.
Duration: January 2019 to February 2019
Description: DB Scripts to Excel Application is a C# Console application where user will have to give the user id and password, if valid give access to generate excel with selected tables by user and save the Excel with multiple sheets if selected multiple tables.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Anna University** in **2016**

IT Skills

Skill Name	Version	Last Used	Experience
C#, SQL, Oops			
Ado.net, mvc			
Visual Studio 2012/15			
MS SQL Server 2014, TFS			
MICROSOFT WINDOWS			
HTML, CSS, JAVASCRIPT			
ABC.pdf, itext sharp			
ASP.Net MVC	latest	2021	3 Year(s) 3 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				
Tamil				
Kannada				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time