TEKNIKOZ



TEK010233 (Full Stack Developer - 7 + Year)

MCA - Computer Science

Highlights

Career Objective:

To be associated with a progressive organization which can provide me with a dynamic work sphere to extract my inherent skills as a Professional, use and develop my aptitude to further the organization's objectives and also attain my career targets in the progress.

Professional Summary:

- Having 7 Years of experience as a software developer in the IT industry.
- Having experience in n-tier architecture.
- Having experience inAsp.Net ,Asp.Net Core MVC ,Dot Net Core WEB API, ANGULAR 16,ANGULAR JS,ENTITY FRAMEWORK CORE,LINQ , ADO.NET , WEB FORMS
- Having experience in MSSQL 2018.
- Having experience in ASP.NET, ASP.NET Core and technologies like in C#, Java Script, J-Query, HTML, Boot- Strap.
- Hands on experience in Core C#.
- Hands on experience in Database (SQL-Server 2018).
- Strong understanding and experience applying advanced object-oriented design and development principles.

Angular

- Strong technical & Debugging skills, Application knowledge, problem resolution skills.
- Good analytical, troubleshooting, communication and presentation skills, quick learner, Good team player.
- Solid team player with very good interpersonal skills, decision making, well organized, resourceful and committed to quality.

Skills

Primary Skills

NetNet core

Secondary Skills

CSSEntity Framework

Other Skills

Technical Skills:

- Operating Systems Windows 2000/XP/vista/7/8/10
- Programming Languages C, C++, C#, Asp.net
- Frameworks MVC, Web Services, LINQ, Entity Framework, Three-Tier
- · Architecture, Dot Net Core Web Api
- Database SQL Server 2018, Oracle,
- Web Technologies HTML, CSS, Boot Strap, JavaScript, J-Query
- Developer Tools Visual Studio 2022, Visual Studio Code
- Other Networking, Testing and basic knowledge of hardware.

Projects

Project 1. LIS(Laboratory Information System) - IT Industry (11 months)

Role Developer

Environment ASP.NET MVC, Java Script, Html, Boot Strap Sql Server 2012 etc.

Description:

This project is used by various path labs across country where a laboratory can give its patient computerize report for his blood ,urine etc. A patient can get his report from his home through this online portal

Roles and Responsibility

To work on project using ASP.NET web forms front end as well as backend including database

Project 2. PROCTROR ELCTRONICS - IT Industry (3 months)

Role Developer

Environment ASP.NET MVC, Java Script, Html, Boot Strap Sql Server 2012 etc.

Description:

This is basically a e-commerce site where different dashboard are available for vendors and customers. A vendors can add his product, product image, price, description, price, discount etc. The customers can select the according to their choice and purchase it.

Roles and Responsibility

• To work on project using ASP.NET web forms front end as well as backend including database

Project 3. Career Track (C.T) - IT Industry (7 months)

Role Developer

Environment ASP.NET MVC, Java Script, Html, Boot Strap Sql Server 2012 etc.

Description:

This is basically a job-portal site where different dashboard are available for employee and employers. The employer can add job vacancies, Job role, skills required etc.

Employee can filter jobs according to location, Industry, Job Role etc. Employee can apply the Jobs through this site and notification will be sent to employer through email and SMS

Roles and Responsibility

To work on project using ASP.NET web forms front end as well as backend including database

Project 4. SCHOOL ERP SOFTWARE - IT Industry (28 months)

Role Developer

Environment ASP.NET MVC, Java Script, Html, Boot Strap, Sql Server 2012 etc.

Description:

This is the online web based ERP SOFTWARE which can perform all the functionality required for efficient and organized functioning of a school. The various modules of this ERP SOFTWARE are Admission management, Fee management, Financial management, Exam and Report Card management Transport management, Student management etc.

Roles and Responsibility

• To work on ERP using ASP.NET web forms front end as well as backend including database

Project 5. Sales Force Automation - IT Industry (8 months)

Role Developer

Environment Angular Js, Ap. net Core Web Api, Sql Sever, C#, LinQ, Entity Framework

Description:

In this project Asp.net Web Api is used for backened ,Sql server is used for Database and Angular Js is used for frontend Get real time data on the attendance compliance of your field sales staff. It enables your field sales force to mark their attendance from any location within their designated areas. It can be used to capture the distance travelled by your field sales staff, especially the location co-ordinates between one target customer and another

Roles and Responsibility

· To create new and modify existing web api end points in dot net core and also work on database side

Project 6. WMS-COSACS Integration software - IT Industry (20 months)

Role Dot Net Core Developer

Environment Dot Net Core, SQL SERVER, Entity Framework, LINQ, Web Api

Description:

Here an integration software is developed with inbound and outbound interface endpoint to communicate with other software through Api endpoint. Cosacs is a sales and inventory software application which needs to communicate with WMS software application through Web Api endpoint. Whenever any transaction happens in Cosacs database through its UI interface the database triggers are called which in turn calls Api endpoint ,

these endpoint calls third part endpoint with required information to be posted to other WMS application. Now WMS calls these Web Api endpoint with required data to perform required transaction in database.

Roles and Responsibility

• To create new and modify existing web api end points in dot net core and also work on database side

Project 7. Monitoring Tool - IT Industry (20 months)

Role Dot Net Developer

Environment Dot Net Core Web Api, SQL SERVER, Angular 16, Entity Framework, LINQ

Description:

Here a web application was developed from scratch to monitor the transaction of inbound interfaces status if it is success, failed or in progress. A user can see all transactions of inbound interface as well as he can filter date wise, status wise, interface wise. Also if user wants to reprocess failed transaction he can do it by selecting and pressing reprocess button. A user can export all the records in excel after applying filter criteria.

Roles and Responsibility

• To work on front end using Angular framework also work on backend for creating required endpoints