USAMA KIYANI

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Professional Summary

I am Software Developer having 4+ years of hands-on experience in Object Oriented Analysis & Implementation using .Net Core, .NET Framework, C#, ASP.NET MVC, and SQL Server. Strong believer in project delivery & attaining success in challenging tasks with a passion to explore the new horizons of modern days Technologies & Architectures, also keen to invest in continuous software process improvement using software Methodologies / Modeling along with standard practices & industry proven software design patterns.

Skills

- C#.NET development
- .Net Core
- ASP.NET MVC
- JavaScript (jQuery)
- Java (Android)
- AngularJS
- Lua
- Crystal Reports

- Big Data (Hadoop)
- Microsoft TFS.
- MS SQL Server
- Microsoft Visual Studio
- MvSQL
- WCF Services
- Web Api's
- LINQ to SQL

- Dapper
- Entity Frame Core
- Linux Debian.
- Git.
- FreeSwitch
- Xmpp and Smpp Protocols.

Professional Experience

Now Software (Pvt) Limited

Focal Person Web Development || Senior .Net Developer || Islamabad Pakistan || July 2018 to Present

- Manage and lead a team of employees.
- Communicate company goals, safety practices, and deadlines to team.
- Motivate team members and assess performance.
- Provide help to management, including hiring and training.
- Keeps management updated on team performance.
- Communicate concerns and policies among management and team members.
- Creating new application designs based on the requirement analysis
- Helping team on debugging and bug fixing to polish the existing code
- Built, tested and deployed scalable, highly available and modular software's.
- Strengthened developmental methodologies by introducing a code quality.
- Developed Multiple Web Api's.
- Modified existing software to correct errors, adapt to new hardware and improve performance.
- Analyzed and designed relational databases in MS SQL Server.

PROJECTS:

- Revamped the legacy web application from scratch in .Net Core.
- Maintained existing sites in .Net 4.5.
- Developed SMS Gateways using .Net Core.
- Developed Payment Gateway using .Net Core.
- Developed Several Web API's using .Net Core.
- Integration of PayPal in .Net Core.

- Implemented FreeSwitch in Linux Debian.
- Implemented Top Up Functionality Using FreeSwitch and Lua Scripts.
- Implemented Team Foundation Server for Agile Scrum.

PAKISTAN ENGINEERING COUNCIL

Software Developer || Islamabad Pakistan || January 2017 to July 2018

- Built, tested and deployed scalable, highly available and modular software's.
- Strengthened developmental methodologies by introducing a code quality.
- Modified existing software to correct errors, adapt to new hardware and improve performance.
- Analyzed and designed relational databases in MS SQL Server.
- Provided Support Regarding Database level or IT issues.

PROJECTS:

- Developed and Provide Support for NEW MIS APPLICATION FOR CONSTRUCTOR AND CONSULTING FIRMS. Replaced the Existing Legacy MIS Desktop Application From this Web Application and removed all the drawbacks and Deficiencies in the Previous MIS Application.
- Developed and Provide Support for **MERGER APPLICATION** for data synchronization between two applications.
- Developed and Provide Support for **Online Verification Portal** for Engineers, Constructor, Operator and Consulting Firms. It also Include the **Dynamic lists** of Constructor, Operator and Consulting Firms. This application is linked with the real time Databases of PEC and Provide fresh and real-time information on web.
- Developed and Provide Support for **Registration Support Application.** This Application provide Support to the Engineer registration department.
- Developed, Deployment and Testing **Online Constructor Operator Portal** Application for constructor Department. Purely new Application for Constructor/Operators online application submission and inhouse Registration Process.
- Data Migration from MIS database and other system databases to Constructor Operator Portal database.

PAKISTAN TESTING SERVICE

.NET Developer || Islamabad Pakistan || October 2016 to January 2017

- Modified existing software to correct errors, adapt to new hardware and improve performance.
- Coded Multiple Applications using MVC .NET and C#.
- Analyzed and designed relational databases in MS SQL Server.
- Implemented Microsoft Team Foundation Server for version control.

PROJECTS:

- Developed and Provided Support for **Online Testing System**. Almost test of more than 9000 candidates was carried out on same time and system worked as desired.
- Enhanced and Provide Support for **PTS Exam Maker**.

Education

MS (Software Engineering)
Bahria University
Islamabad Pakistan || 2019

BS Hons (Computer Science) 4years

Bahria University Islamabad Pakistan || 2016

Intermediate Computer Science

Bahria College Islamabad Pakistan || 2012

Matriculation

Bahria College Islamabad Pakistan || 2009