

MUKESH S. GHUSE

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CAREER OBJECTIVE

To work in a company where I exposed to different aspects of work, perform the best of my abilities for the positive growth of organization along with the personal growth in a team oriented development environment.

PROFILE HIGHLIGHTS

- A .NET Technical Specialist and individual contributor having 10 years of relevant experience in Microsoft .NET technology. Working in different areas in Software Development, maintenance support and Project Management.
- Extensive experience with analysis, design, development, customization, maintenance and support of software applications using Microsoft Technology.
- Proficient in managing the entire software development operations involving requirement gathering and co-ordination with customer, development of functional specifications, design & development, integration & implementation of software applications.
- Excellent experience on C#, ASP.NET, ADO.NET, MVC, Web API, .NET Core 3 /5, Azure CI/CD, DevOps Sprints, Logic Apps, Agile, Web Services, Dev express, SSIS, SQL Server, and Oracle.
- Exposure to Microsoft Azure.
- Strong Experience in Design and Development of Applications based on .NET and MS SQL Server, Proficient in OOAD with strong SOLID, OOP (Object Oriented Analysis, Design and Programming).
- Expertise in UI Designing & Scripting using HTML5, Advanced CSS, React, Bootstrap, Java Script, JQuery library, ASP.NET AJAX Control Toolkit, Dev Express.
- Extensive experience in Relational Database Design, Data Modeling, Query Optimization and Implementation of database objects like Tables, Views, Stored Procedures, Functions, SQL Jobs, SSIS, Triggers using MS SQL Server, and Azure Logic Apps.
- Capable of performing under minimal supervision, multi-tasking, meets deadlines as an individual contributor, a good team player.
- Experience with training and mentoring team members with product knowledge and business processes. Excellent analytical & problem-solving skills. A team lead with strong interpersonal and communication proficiency.
- Onsite experience of 3 month in South Africa.

TECHNICAL SKILLS

ASP.NET 3.5/4.5, C# , MVC, .NET Core, ASP.NET MVC, Web API, jQuery, JavaScript, React, DevOps Sprints, Agile, Azure CI/CD pipeline, SSIS, SQL Jobs, Access Micros, SQL Server, and Oracle

COMPETENCIES

	Major Skills – Primary	Minor Skills – Secondary
Verticals / Domain	General/ Manufacturing/ Insurance/ Finance / Banking	ERP , E-commerce ,UTILITIES and Web Portal
Framework	Net 4.0/4.5	
Primary programming and Other Skills Sets	C#.NET, ASP.NET, MVC 4/5, Web API, ASP.NET Core, Web Services,CICD, Restful Services ,LINQ, Entity Framework, HTML, CSS JQuery, JavaScript, XML	Typescripts, Bootstrap, Windows Services, Java Selenium
Tools & Techniques	VS2013/2019, DevOps Sprints, SQL Server, Tortoise SVN, JIRA, Dev Express, Jenkins	UML, SOLID, Design Patterns
Databases	SQL Server 2008R2/2016/2017	Oracle 11g
Specific Proficiency	Team Management & Task Management, Project Estimation, PSR (Project Status Report) preparation, Status update call with client, knowledge of Agile Process ,	

	Source code control (MS TFS, VSS, SVN, DevOps Sprints), Code Review. Documentation (SRS Document, Design Document)	
Operating Systems	Windows	

CERTIFICATIONS

- Microsoft Azure Developers Associate (AZ-204)
- Microsoft Azure Solutions Architect Expert (AZ-304)
- WCF Development with Net Framework 4.0

EDUCATION

- Bachelor of Engineering (B.E.) in Computer Engineering from Nagpur University with 1st Division (Aggregate 62.20%)
- Diploma in Electrical Engineering from Govt. Polytechnic, MSBTE with 1st Division (61.46%)

EMPLOYMENT HISTORY

- Working in Zensar Technologies Ltd, Pune as a Technical Specialist from Sep 2010 to till date.
- Worked with Eyeglobal Technologies, Pune as a Consultant from Dec 2009 to Aug 2010.
- Worked with Virtual Galaxy Infotech. Nagpur as a Software Engineer from Oct 2008 to Apr 2009.
- Worked with Synchronik Software. Nagpur as a Trainee Engineer from Aug 2006 to Sep 2008.

PROFESSIONAL EXPERIENCE

Project Name	Danaher Procurement Group (DPG) (Team Size –2) Client: Danaher Corporation, USA. (www.danaher.com)
<p>Danaher corporation has procurement business they have 100+ companies to merge for multiple platforms manufacturing, retails, healthcare in the worldwide. To maintaining data from multiple suppliers in various companies into single Data ware house which to synchronize records in daily, weekly basis, and monthly jobs score cards checking for auditing business. In background have ETL process DTS, SSIS, jobs and access macros to sync data through DSN (DB2, oracle), and raw files text, csv To Main SQL server. The next phase move to Azure Logic Apps, API, and Data Factory.</p> <p>We created following multiple applications to viewing the suppliers and their vendors:-</p> <ol style="list-style-type: none"> 1) Spend Analysis 2) Suppliers Commodity Analysis 3) Factory Spend Metrics 4) Suppliers applications 5) Supplier Risk Applications 6) Conflict Minerals applications 7) Procurement Alerts 8) Business Metrics <p>The application is in live</p> <p>https://www.danaherprocurement.com/NEWDDEHOME</p> <p>https://www.danaherprocurement.com/SPSupplier/Security/SignIn.aspx</p>	
Designation	Technical Specialist
Responsibilities	<ul style="list-style-type: none"> • Analyze of system requirements, create detailed design specifications and status reports. • Co-ordination with onsite client team for understanding requirements. • Estimate effort, design implementation and development timelines. • Development of new enhancement and maintenance of Application. • Writing unit test cases for all acceptance criteria. • Development of application or module functionality, Database objects and related functionality. • Code review and refactoring for working modules, supporting other team

	members for resolution of their technical issues. <ul style="list-style-type: none"> • Providing maintenance support to application and fixing of defects identified during testing. • Manage team members and manage the schedule and delivery of modules. • Deployment application on Server/environment configurations.
Technologies	C#, ASP.NET MVC, .Net Core, Web API, JavaScript, React, Azure CI/CD, Git, SVN, DevOps Sprints Agile, Dev express tool, SSIS, SQL Jobs, Logic Apps, SQL Server

Project Name	Treasury Repository System (TRS) (Team Size –10) Client: Sanlam ODC Company, South Africa. (www.sanlamgroup.co.za)
Sanlam TRS is a web based application developed in-house in classic ASP. It is migration from classical ASP to ASP.Net. This application is use to maintain online fund treasury transactions and generate various reports using RDLC. Users maintain transactions for different funds and results can be emailed to users as Excel file attachments. TRS application is planned to be re-engineered on .Net framework 4.0 with existing IBM DB2 as backend	
Designation	Sr. Software Engineer
Responsibilities	<ul style="list-style-type: none"> • Analyze of system requirements, create detailed design specifications and status reports. • Development of new enhancement and maintenance of Application. • Estimate effort, design implementation and development timelines. • Developing Windows Communication Foundation services (WCF) using Service Oriented Architecture. • Creating WCF applications requiring Instance and concurrency management. • Documentation, Module testing and bug fixing.
Technologies	.Net 4.0, ASP.Net, C#, MVC, Web Service, WCF, IBM-DB2, Microsoft windows server 2008(OS), AJAX, Microsoft Enterprise Library 4.1, TFS.

Project Name	Rand Mutual Assurance (RMA) (Team Size –10) Client: Rand Mutual Assurance Company, South Africa. (www.randmutual.co.za)
It's a web application developed for both Internet and Intranet architecture for Rand Mutual Assurance Company of South Africa. The system maintains the entire transaction related to the insurance of coal and mine workers of SA. This website is designed and implemented by following latest service oriented architecture like WCF and it is AJAX enabled application by using Asp.Net Ajax Extension 3.5 Toolkit. The system is re-engineered for combining various sections like Compensation and Pension Care	
Designation	Software Engineer
Responsibilities	<ul style="list-style-type: none"> • Development of new enhancement and maintenance of Application. • Writing unit test cases for all acceptance criteria. • Development of application or module functionality, Database objects and related functionality. • Code review and refactoring for working modules, supporting other team members for resolution of their technical issues. • Providing maintenance support to application and fixing of defects identified during testing. • Manage team members and manage the schedule and delivery of modules.
Technologies	Microsoft .Net 3.5, ASP.Net, C#.net, MS-SQL 2008, Web Service, AJAX, Microsoft Enterprise Library 4.1, VSS

Project Name	eCoRepair / Fast Repair (Team Size –8) Client: British Telecom, UK (www.bt.com)
eCoRepair and Fast Repair is one of the e-business solutions from BT Wholesale which enables service providers to utilize BT web applications. eCoRepair is an on-line Fault Reporting and Tracking Tool that has the ability to create and track faults within a real time environment.	
Designation	Technical Associate

Responsibilities	<ul style="list-style-type: none"> Analyze of given modules / systems requirements. Work with Business Analyst in translating business requirements into Functional Requirements Document and to Detailed Design Documents Implementation of new business enhancement in the application All kind of reviews, Making of POC, Critical part coding Responsibility to complete the application on time. Code review for given modules and module testing and bug fixing
Technologies	ASP.NET, C#.net, VB.Net , VB, ASP, Oracle 10g, JavaScript, CSS, JIRA, AJAX toolkit, XML, Web Services, SVN, Win Merge

Project Name	Core Banking Solution (CORPUS) (Team Size -10) Client: Co-operative Bank in Kenya. (www.co-opbank.co.ke)		
It is a web-based complete solution of Core Banking Services for Virtual Galaxy. Mostly E-Banker have the various back office modules which are linked with the CBS. These back-office modules are deployed and parameterized facilitating banks to design their own reports, generate statutory reports, CRM function, Management information system, Reconciliation, Treasury and Investment and Inventory Level Transaction, It is work on Centralized Database which supports the multi-tasking and single window concept. It will run in global network multi-user, multi-location Internet and Mobile environment.			
Designation	Sr. Developer		
Responsibilities	<ul style="list-style-type: none">• Understand the business requirement• Communicating with onsite co-coordinator• Analyze of given CRM modules/systems requirements.• Creating Customer information analytics and various vision forms.• Code review for given modules, module testing and bug fixing• Providing technical support to application• Use of NUnit testing and TFS 2010		
Technologies	ASP.NET 3.5, C#.net, Oracle 8i/10g, MS SQL 2000, JavaScript, CSS, AJAX, Crystal Report, LINQ, XML, Web Services		

ACHIEVEMENTS

- Received pat on back Award for project delivery excellence in Zensar.
- Received Peer to Peer Best Employee Award in Zensar.
- Active member on technical blogs and Written so many articles on Code project and CsharpCorner.com. Active member on all Microsoft communities.

PERSONAL PROFILE

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 Contact Number: +91 8975765512
 Email Address: mukesh.ghuse@gmail.com
 Marital status: Married
 Gender: Male
 Passport Number: V6931307
 Nationality: Indian
 Languages known: English, Marathi, Hindi
 Hobbies: Playing Cricket, Watching Movies and Listening songs
 LinkedIn: <https://www.linkedin.com/in/mukeshghuse/>

Date:

Mukesh Ghuse