Manish Mahesh Ramrakhiani

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Career objective:

To be associated with a firm that provides career development opportunities and yields the benefits of job satisfaction with a steady paced professional development.

Professional Summary:

- Experience in design and development phase using Microsoft technologies.
- Currently working with Tata Consultancy Services since July 2018 as .NET Developer.
- Good understanding of OOP (Object Oriented Programming) concepts, ASP.NET MVC, MS SQL.
- Good work ethics with excellent communication and interpersonal skills.
- Capable to delve into the new leading Technologies.

Skills:

Languages : C#, Typescript, C++, Java

Framework : .Net Framework 3.5/4.0/4.5, Entity Framework.

Web Technologies : ASP.NET, MVC, HTML, JavaScript, jQuery, Angular, KnockOutJS

Database : SQL Server 2012/2014/2017.

Operating Systems : Windows server 2012, Windows 7/10, UNIX. Environmental tools : SAP ERP, Visual Studio 2017, SQL Profiler

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Educational Qualifications

- **1.** Bachelor of Engineering in Electronics & Telecomm from Thadomal Shahani College in year 2014 with first class 69.22% score.
- **2.** Diploma Holder in Electronics & Telecomm from Institute of Technology, Ulhasnagar in year 2011 with 84.06% score.
- **3.** SSC from Jhulelal trust school, Ulhasnagar in year 2008 with 81.69% score.

Certifications

Microsoft Certified: Azure Fundamentals – February 2021

Professional Experience:

Tata Consultancy Services:

Project 1:

Resource Tracking System	
Client(s)	Internal
Role	Design and Development, Code Review.
Environment	ASP.Net Core,Angular 7, JQuery, JavaScript
Database	MS-SQL Server 2017

Description:

- Developing system for resource tracking tagged to internal account. Developing highly secure and reliable multipage angular project with JWT authentication on API end.
- Created modules to display all resources in compact design. Implemented create update and delete pages for changes in resource
- Understood requirement for various modules and their interconnectivity and different ways to implement using Angular dependency injection architecture.
- Integrated with latest multiselect controls, Data filtering and sorting controls for user friendly experience
- Handled code reusability using data sharing components within modules.
- Implemented concept of subscribe and promise for getting data from Database via WEB API

Project 2:

PWM AP Workflow	
Client(s)	Huntsman, Manpower & Landmark
Role	Design and Development, Code Review.
Environment	ASP.Net 4.5 MVC, JQuery, JavaScript, SAP ERP Integration
Database	MS-SQL Server 2017

Description:

- Developing accounts payable solution for Client. Implementing connectivity with client's SAP ERP systems with our solution.
- Configurable solution for Processing invoices, Workflow routing of every invoice, Approval Flow, Dynamic conditional Quality check with multiple static and runtime parameters.
- Realtime integration with SAP systems for fetching invoice details and PII details, sending invoice details to SAP ERP systems after completing workflow.
- Created schedulers to enable multiple sources of Invoices Email, Excel Bulk upload, Local Folder, Remote SFTP. This helped in flexibility to client for Invoice creation in our tool.
- Solution provided with Email Notification, Approval Notifications, managing DOA Matrix, managing Queries and Reports

Project 3:

SAP Connector	
Client(s)	Oylmpus
Role	Design and Development, Code Review.
Environment	ASP.Net 4.5, SAP ERP Integration
Database	MS-SQL Server 2017

Description:

- Developed solution for Middleware communicator between SAP ERP system and External application for Realtime data fetch from SAP systems using BAPI calls
- Connector will manage Input and Output parameters to SAP Function call and make output available in JSON to client application
- Input and Output Parameters configurable in Backend and Evaluate on runtime
- Strengthened understanding of SAP Systems and process to import/export data from SAP System in secure way

Project 4:

QMS (Quality Management System)	
Client	Weatherford
Role	Design and Development, Code Review.
Environment	ASP.Net 4.5 MVC, JQuery, JavaScript, KnockOutJS, WCF
Database	MS-SQL Server 2014

Description:

- QMS application is rating management system, calls executed by Agent go through series of evaluation which application captures.
- Worked in creating dynamic Evaluation templates, which is can be created and assigned to different teams. Every template can consists of parameters and criteria on which evaluation takes place.
- Handled tasks of developing critical Modules from requirement provided. Proposed Database design, Workflow and Page Layout, implemented after team review.
- Used latest Bootstrap elements to make User experience better. Focused on keeping code simpler, readable and performance oriented.
- Unit test case writing of every module developed, and changes made. This helped in better logic design and helped in testing.

Larsen and Toubro Infotech Ltd.

Project 1:

CART (Compliance Access Review Tool)	
Client	Viacom
Role	Development, Client Interaction & Code Review.
Environment	ASP.NET 4.0 using C#, Ajax, JQuery, Service Now.
Database	MS-SQL Server 2008

Description:

- SOX-CART application is developed for Viacom using C#.NET 4.0 framework and MS SQL 2008.
- The application has its main objective to automate the process of the IT Compliance and to assist for auditing, making auditing easier
- The application has been built in compliance to SOX-Act (year: 2002).
- The application reviews the access of the user on the different applications for the (Share/Server/Database) and to provide the signoff (Approve/Reject) on them.
- Constant client interactions and code review by client in development phase of application
- Creating stored procedures and functions and optimizing queries and stored procedures.
- Documentation of implementation, after successful testing and quality analysis.
- Delivering daily & weekly accomplished task accomplishment reports to client.

Project 2:

STAT (Studio Time and Tracking)	
Client	Paramount
Role	Application support, maintenance, enhancement & Client Interaction.
Environment	ASP.NET 3.5 using C#, JavaScript
Database	MS-SQL Server 2005

Description:

- STAT is the application for Employees time tracking, developed by Paramount Pictures Corp.
- Tasks included were maintaining system performance, making necessary changes for speedy response using optimization & providing department access to end users.
- Enhancement Tasks included designing pages, implementing code-behind logic, testing implementation.
- User Interface improving and adding functionality to provide maximum possible information regarding account status of user into the application.

Achievements:

- I. Awarded scholarship in 3rd and 4th SEM in TSEC.
- II. Won 1st prize in project competition organized by Vasantdada College.
- III. National level participation certificate for project competition held in Manohar phalke institute.
- IV. State level participation Certificate in Project Competition in AVALON-2011 organized by Terna College of Engineering.

Personal Details:

Year of Birth : 1993Nationality : Indian

• Interest/hobbies : Travelling, Playing Games, Listening music.