**Professional Summary**

* 10 years of Software Development experience in ERP product(sales and services), Rating systems(Moody’s), retail marketing, advertisement and role based management domains.
* Experience in analysis, design, development and testing of Intranet, Client-Server and Standalone applications.
* Experience in all the phases of Software development life cycle including Object Oriented Analysis, Design, Development and Documentation.
* Involved in Agile development Methodologies and have experience in using Rally and JIRA.
* Technical expertise in Microsoft Technologies such as .NET Framework 3.0/3.5/4.0/4.5, C#, ASP.NET MVC, ASP.NET Web API, Entity Framework, LINQ, AJAX, WCF, SQL Server 2008, Angular JS and Bootstrap.
* Experience in creating HTTP REST Services using .Net Web API 1.0/2.0. Also worked on token based authorization for those REST services.
* Have strong experience in ASP.NET MVC. Have conducted lot of trainings on ASP.NET MVC within the organization.
* Have experience in creating application framework from scratch using

N-layered Architecture, SOLID principles, Dependency Injection and Unit Testing.

* Used ReSharper code analysis tool and SONAR in current projects for high quality delivery.
* Good experience on web applications using Java Script, JQuery, IIS6/7.0, Master pages and CSS3
* Experience in using design patterns like MVC, Singleton, Abstract and Factory.
* Experience in using source control software’s TFS, VSS, SVN, GIT HUB.
* Has basic understanding on Microsoft Azure technologies.

**Technical Skills**

Programming Technologies*:* Asp.Net 4.5/4/3.5/3, .Net CF 3.5, C#, VB.NET, Web API 2, ASP.NET MVC 4/5, WCF, LINQ, AJAX, CSS3, Entity Framework, Bootstrap, signalR, Log4Net

DB: SQL Server 2005/2008.

Tools: Microsoft Visual Studio 2015/2013/2012, Crucible, Bamboo, Source Tree, VSS, TFS MS Visio, Fiddler2, Postman, Rested, Resharper, JIRA, DotCover.

Testing: MOQ Testing.

Scripting & Versioning Tool: JQuery, Knockout JS, Angular JS1.6, JavaScript, GIT Hub, Tortoise SVN and TFS.

**Education & Training**

* M.C.A from Bharathi Dasan University.
* B.Sc(Computers) from Nagarjuna University.

**Work Experience**

* Lead Consultant, EPAM Systems (formerly Alliance Global Services Pvt Ltd.) since Aug 2011.
* Project Lead, Syntel Ltd from July 2010 – Aug 2011
* Senior Software Engineer, Value Labs from Oct 2009 – July 2010
* Software Engineer, Exensys Software Solutions Ltd. from Jan 2007 - Oct 2009

**Achievements**

* + Alliance - Star of the Quarter Award in March 2015.
  + Alliance - Pat on Back appreciation in April 2014.

**PROFESSIONAL EXPERIENCE**

**PROJECT:** Conductor, Visible World.

Description: Visible World is the leading provider of targeted television advertising solutions. Conductor is a web-based solution, which enables advertisers to directly automate data-driven ad targeting. Conductor is used to configure the advertisement information, configuration include the target media channels, audio, video, video/audio duration, channel types like HD/SD etc. Based on the configuration, specific campaign will be created.

We have multiple types of campaigns are available like Spot Index, House Hold, Tune In, Zone etc. EPAM team have been involved in the complete development of Tune In and Zone Campaign.

**Environment:** VS 2015/2013, MVC 5.0/4.0, C# .Net, Angular JS, KnockOut JS, JQuery, Web API, Entity Framework 6.0, SQL server 2008, GIT Hub and Source.

**Role & Responsibilities:**

*Lead Software Engineer*

* Playing as off-shore scrum master
* Worked closely with business analyst in system design, development, testing, training, and implementation
* Designed and developed web pages using ASP.NET and C#
* Conducted self and peer code reviews and incorporated changes suggested in review comments.
* Executed the project using Agile methodology.
* Monitoring the team on deliverables.
* Prepared support documentation for all the activities undertaken at regular intervals for the project management review and update

**PROJECT:** User Management, Visible World.

**Description:** User Management application is used to provide role based access control is an approach to restricting system access to authorized users. User Management will take the responsibility of creating user, maintain passwords, permissions, groups and roles. UM is a web application having different modules like Users, Agencies, Groups and Roles. Users module is used to create user, override permissions, mapping groups and mapping agencies. Agencies are typically the clients of visible world organization. Groups are used to segregate the clients. Roles are used to manage the permissions of users, typically the permissions are of Agency and Super User type.

**Environment:** VS 2015/2013, MVC 5.0/4.0, C# .Net, JQuery, Web API, Entity Framework 6.0, SignalR, SQL server 2008, GIT Hub and Source.

**Role & Responsibilities:**

*Sr.Developer & Lead Software Engineer*

● Responsible for delivering code with quality as per deadline.

● Followed the agile methodology

● Handling resources and doing task breakdown.

● Providing daily status updates to client.

● Resolving tickets and updating JIRA defect tracker.

● Delivering value adds for each release.

**PROJECT:** Accurate for Moodys Financial Services

**Description:** AccuRate is a workflow application that supports Moody's core business of rating Debts and Issuers. It allows Analysts to create and collaborate in assigning Ratings and in writing Press Releases and Publications. Its workflow and tracking capabilities facilitate and enforce the collection of appropriate Approvals to insure quality and consistency in Moody's communication to the markets. The system supports the processes for disseminating Ratings both to the public via Press Releases and to subscribers of Moody's information products via other mechanisms.

This most recent version of AccuRate raises the bar for ease-of-use by allowing Analysts to package related work together into Actions and simplifying the creation and management of those Actions. Enhanced workflow capabilities make collecting appropriate Approvals for Analyst work more straightforward.

**Environment:** VS 2010, Framework 2.0 & 3.5,C#.Net, LINQ, WPF, WCF, ASP.NET,SQL Server 2005, MS Testing

**Role & Responsibilities:**

*Team Lead*

• Involved in all Functional and Technical Discussions regarding required customizations.

• Involved Preparing Technical Impact and Integration process Documents for

new Customizations.

* Following the agile process, conduct daily scrum meetings, weekly retrospectives to track the work progress.

• Developing Critical Business Logics for required customization.

• Developed Front end UI using ASP.NET Web forms using C#.

• Designed and developed the middle-tier business components using C#

• In Depth Functional testing before Delivered to QC.

• Involved in Data Base Design, Integration with Other Modules.

• Co-coordinating with the on-site team for Application Executions on a regular.

**PROJECT:** Agilence.

**Description:** Agilence offers both Windows and Web application across retail market in US. The application tracks any kind of fraud/irregularity at POS (point of sale) in retail store. The application is used by analysts for capturing the fraud incidences. The windows application shows detail of any transaction done in particular store and shows item wise video and scanned item details matching with the receipt generated. However the web application is used at the headquarters of the retail chain where they can select at any point of time the transaction details including receipt and video. The analyst can use live or recorded video from the store and they create incidences, log cases and generate reports in form of pdfs for highlighting fraud incidences.

**Environment:** VS 2010, MVC 3.0 C# .Net , WCF, JQuery and SQL server 2008.

**Role & Responsibilities:**

*Sr Developer*

● Responsible for delivering code with quality as per deadline.

● Participating in Daily Scrum call with distributed Agile onshore team.

● Participating in User estimation (poker planning).

● Participating in Sprint review and retrospective.

● Creating Fitnesse test cases, suites and build automation for daily test run.

● Handling resources and doing task breakdown.

● Providing weekly status updates to client through call and video conferencing.

● Resolving tickets and updating HPQC defect tracker.

● Delivering value adds for each release.

**PROJECT:** DataRunner, Benefit Focus

**Description:** The DataRunner tool is an intranet application which provides BenefitFocus with a method of providing audited, controllable, and repeatable access to development, test, and production data to a large internal user base.The DataRunner tool will allow BenefitFocus to disable existing full access SQL account logins to any user who is outside of the BenefitFocus Data group, thereby restricting access to, and reducing the probability of adverse modification of development, test, and production data. The DataRunner tool supports script executions against SQL Server 2005 and above, Oracle 8 and above databases. DataRunner has various roles, each having a unique responsibility. The Script Admin role is responsible for configuring the scripts and assigning the scripts to various user groups. The Connection Admin role owns responsibility of creating, testing and assigning connections of both SQL Server and Oracle databases to various user groups. The User Admin role imports users from BenefitFocus active directory and assigns the users to various user groups. No passwords are imported to DataRunner database. During login, a user password is validated against the BenefitFocus active directory.

**Environment:** VS 2010, C#.Net, ASP.NET,SQL Server 2005

**Role & Responsibilities:**

*Sr Developer*

* Involvement in the SDLC like Requirement Analysis, Designing Architecture, Development.
* Developed Front end UI using ASP.NET Web forms using C#.

• Designed and developed the middle-tier business components using C#

* Unit testing, preparing test cases & check list to review the code.
* Handling the team and client interaction.
* Following the agile process, conduct daily scrum meetings, weekly retrospectives to track the work progress.
* Responsible for deliverables, deployment through cruise control if required.
* Taking care of Integration part and also be a part of the database functionality
* Production Support.

**PROJECT:** EProfile, ATPI

**Description:** ATPI is a travel management system which is used to get the information about the flights, hotels and local transport. Eprofile is a Content Management System of ATPI which is used to update the profiles of a traveling person to GDS systems(Galileo, Amadeus). Here we have to consume the web services which are provided by the Amadeus and Galileo for updating the customer profiles into GDS system is useful to search from any where as it is a central database for all the travel’s. and for updating the profile we have to prepare a large XML which contains all the details about the traveling person like his personal details, hobbies, food habits, preferred flights etc. we have to take care of validations using xsd and the output we are getting from the web services we will show it as a html format using xslt.

**Environment:** VS 2010, Framework 2.0,C#.Net, ASP.NET,SQL Server 2005, XSLT, XSD, XML.

**Role & Responsibilities:**

*Sr. Developer*

* Involvement in the SDLC like Requirement Analysis, Designing Architecture, Development.
* Developed Front end UI using ASP.NET Web forms using C#.

• Designed and developed the middle-tier business components using C#

* Unit testing, preparing test cases & check list to review the code.
* Responsible for deliverables, deployment through cruise control if required.
* Taking care of Integration part and also be a part of the database functionality
* Production Support.

● Delivering value adds for each release.

**PROJECT:** Services, Exensys Software Solutions Ltd.

**Description:** Services and Integration with Sales and Inventory Modules

Services Module keeps tracks of the issues (Services) provided to customers. If any customer has come with problem related to products, the problem as well as the solution will be maintained. It’s a process from request up to the fulfillment. The entire process is divided in to three sub-processes viz. Request Processing, Order Processing and Execution Processing. The indent is generated in the Request process followed with RFQ, Customer Complaints and Quotation. Order process followed with Service Order, Contract, GRN, Work Order, Item Request, Item Receipt and Work order Settlement. Execution process followed with Service Report, Delivery Note and Service Invoice.

**Environment:** VS 2008, Framework 3.5, C#.Net, ASP.NET, WCF, Silver Light, SQL Server 2005

**Role & Responsibilities:**

*Developer & Sr.Developer*

* Involvement in the SDLC like Requirement Analysis, Designing Architecture, Development.
* Developed Front end UI using ASP.NET Web forms using C#.

• Designed and developed the middle-tier business components using C#

* Unit testing, preparing test cases & check list to review the code.
* Responsible for deliverables, deployment through cruise control if required.
* Taking care of Integration part and also be a part of the database functionality
* Production Support.

● Delivering value adds for each release.

**PROJECT:** PUMA, Raj Breeders and Hatcheries Pvt. Ltd.

**Description:** PUMA stands for Poultry Union Maintenance Administration this is used to see overall performance in different branches of the Poultry Unit. This gives the information about the company and its branches activities; this project contains 5 modules including Commercial, Feed Plant, Common, Breeder, and Hatchery with all the information about supplier, farmer, destruction, maintenance, unit information, sales, purchases and Invoice. This will satisfy all the needs of a big poultry companies.

**Role & Responsibilities:**

*Developer*

* Developed Front end UI using ASP.NET Web forms using C#.
* Unit testing, preparing test cases & check list to review the code.
* Responsible for deliverables, deployment through cruise control if required.

● Delivering value adds for each release.

**Technologies Used:** VS 2005, Asp.Net, ADO.Net, C#.Net, SQL Server 2000, VSS 6.0