

PADMINI GODAVARTHI

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Professional Summary

- 10+ years of experience in Microsoft Technologies and have worked on ASP.net , VB.net, C# , GIS technologies using Oracle 10g , Sqlserver and Software Development and Design and MSCRM Technologies.
- Specialized in Handling GIS (Geographical information systems), Finance Products Oracle 10g, 9i
- Good Exposure in Critical applications like Financial Domain Projects etc along with C# , VB.net.asp.net MVC
- Experience in software development life cycle and software development methodologies
- Strong background in Relational Data Base Systems with exposure in Database administration, Internet application Development/ implementation using object oriented technologies.
- A good team player with strong analytical skills, meticulous nature and a persevering attitude. A fast learner with good communication skills.

Educational Background

M.C.A (Master of Computer Applications)
Andhra University- Sri Y.N P.G College, 2006

70% Aggregate

Technical Skills

Operating Systems	Windows-2000/NT/xp
Web Technologies	ASP.NET , MVC,C# , VB.NET, JavaScript, AJAX, IIS
Databases	Oracle 10g , SQL Server 2005/2008
Utilities	Visual Source Safe, SQL Developer, TOAD
Tools	Microsoft CRM Dynamics-2011,Dynamic CRM 365
GIS Technology	Cadcorp SIS,Mapguide ,GTechnology ,Mobile Viewer

Personal Attributes

- Quick learner, Team player, willing to learn new technologies, Flexible, Hardworking, Detail-oriented, Positive attitude

Objectives

Seeking a challenging position in Software Development, where my skills can be best put to deliver reliable and quality software/ system on time which internally gives good growth professionally and be an asset to the organization.

Expertise Details

Development:

- Lead Team Member
- Involving in System analysis & Design
- Developed SDD (FTS)(Functional Technical Specification document)
- Designed/Developed web-Interfaces for different modules
- Analyzing most complex 3rd Party GIS tools and customizing based on end user requirements ex: cad-corp
- Created Stored Procedures for crucial business functionality.
- Translate Design document into coding.
- Used ADO.NET for storing and retrieving data from database
- Participating in Software Peer Review Process.
- Designing and Developing Enterprise Applications Using Relational / OOAD Methodology's and have Experience in Requirement Identification, Requirement Analysis and System Identification, Design and Documentation
- Preparation of Requirement Specs, Design document, Use case docs and Test cases etc.
- Developed client/server and three tier applications using Web related Technologies

Expertise in Detail

Capgemini India Pvt Ltd

1	Fincap Application
Client	DBS
Role	Senior Consultant
Organization	Capgemini India Pvt Ltd
Environment	Net MVC 4.0, JQuery, Bootstrap, Sql-Server (2008), VB Script and SSRS Reports.

Application Description:

FinCap is a financial application used by DBS to calculate the Market Risk Capital charge. There is a rule to the bank in every country to submit their BIS ratio to their local regulatory. So using this application we are able to calculate the General Interest Risk Rate Capital Charge, Specific Interest Risk Rate Capital Charge, FX Risk, Commodity Risk, Equity Risk etc. using all these risks the application will calculate the BIS health ratio of the bank and the bank officials will submit this report to their respective regulatory.

In this Application we have different upstream servers like BIP, Murex, FC, IWork etc. to give input data to the FinCap Application. After getting the data from upstream we are calculating risk amount and generating the final reports using crystal reports.

Contribution

- Monitoring jobs using TWS scheduler on daily basis and interacting with upstream systems to complete the jobs in time.
- Attending daily stand up calls with business users.
- Create tickets using ISM tool for user related queries.
- Working on user related issues and provide the permanent fix.
- Troubleshoot complex errors and problems reported by QA, product owners and end users while documenting how to resolve issues.
- Create CR's using ISM tool to deploy the code fixes in production servers.
- Involves the month/Quarter/Year end process to generate the reports in correctly.
- Developed SSRS reports to avoid manual month/Quarter/Year end data checks.
- Developing enhancements in Fincap Applications (GIRR Duration Approach for DBS Bank Singapore)

2	ProjTrack
Client	Endeavour Energy (Australia)
Role	Senior Developer/Analyst and support
Organization	Capgemini India Pvt Ltd
Environment	ASP.NET 3.5,Sql server 2008

Application Description:

It is Construction Management Application for employees to carry out day to day activity on respective business applications. It is developed using .NET and SQL Server linked to all the business Applications used in the Endeavour Energy.

Contribution

- Bug Fixing in ProjTrack Application
- Working as Application Support Analyst Role
- Developing New Functionalities and enhancements based on business requirements in Application
- Test Cases Preparation
- Involved in Deployment

3	FIS(Field Inspection System)
Client	Endeavour Energy (Australia)
Role	Senior Developer/Analyst and support Support Analyst
Organization	Capgemini India Pvt Ltd
Environment	FIS Mobile Viewer, Oracle 11g, .net and vb6.0, sql server

Application Description:

Field Inspection Systems maintains the Oracle database linked to Asset Management Application to carry out Field Inspections of electrical Assets. The Java based Interface has been developed to create work orders for inspected assets in the Oracle Database. The interface send the inspected assets data to the Asset and SAP application to create work order and linking to GIS System.

Contribution

- Problem identification in Application based on User's request
- Working as Application Support Analyst Role
- Developing new Workflows to meet the business requirements.

4	EE Support Application
Client	Endeavour Energy (Australia)
Role	Senior Developer/Analyst and support
Organization	Capgemini India Pvt Ltd
Environment	Gtechnology, FIS Mobile Viewer ,VB.Net, Oracle 11g

Application Description:

It is a robust utility GIS product used for electrical network management and performance by the electrical Engineers. Lot of customized modules have been developed on this product to meet the business activities of Endeavour Energy. Customized GIS tools, commands, data processing have been developed using .Net and Oracle technologies.

Contribution

- Working as Application Support Analyst Role
- Problem identification in Application based on User's request

- Application Bug Fixing as a support role.
- Test cases Preparation

5	FME
Client	Endeavour Energy (Australia)
Role	Sup Senior Developer/Analyst and support port Analyst
Organization	Capgemini India Pvt Ltd
Environment	FmE workbench files,oracle 11g

Application Description:

It is the one of the most critical software for the GIS products used in the Endeavour Energy. The external spatial is processed using FME tool and imported into the respective GIS systems. Lot of customized work Mappings have been defined between different Data sources. It is like an ETL tool for Spatial Data.

Contribution

- Problem identification in Application based on User's request
- Working as Application Support Analyst Role
- Processing and working with FME Work bench files

6	DBYD
Client	Endeavour Energy (Australia)
Role	Senior Developer/Analyst and support
Organization	Capgemini India Pvt Ltd

Application Description:

Any field work before carrying out at field by third party contractors' uses DBYD application. It is abbreviation of Dial before You Dig. The contractors can find out on DBYD services if any underground cables exist at the field area. FME work bench files have been defined beneath DYBD services to find and extract the electrical network cables passing using Spatial rules defined in the FME.

Contribution

- Problem identification in Application based on User's request
- Working as Application Support Analyst Role
- Processing and working with FME Work bench files

Infosys Technologies Ltd **Hyderabad Jan2012 – October2013**

1	Sales and Services solution-MS CRM
Client	DNB (Norway)
Role	Technology Analyst
Organization	Infosys technologies Ltd
Environment	C#.NET, ASP.NET 3.5,MS CRM 2011,Sql Server 2008

Project Description:

DNB Sales and service solution is developing for the business goals of improving the customer experience and increasing cross and up sale across all business areas of DNB through the marketing ,sales modules.

Contribution

- Involving in System analysis.
- Prepared Solution Design Document

- Developing GUI.
- Translate Design document into coding.
- Application Bug Fixing

2	AML-MS CRM
Client	Money Gram
Role	Technology Analyst
Organization	Infosys technologies Ltd
Environment	C#.NET, ASP.NET 3.5,MS CRM 2011,Sql Server 2008

Project Description:

Anti Money Laundering system is developed for business users in money gram. The goal of this solution is to create cases based on the specific statistics. This was developed for service modules.

Contribution

- Involving in System analysis.
- Prepared Solution Design Document
- Developing GUI.
- Translate Design document into coding.
- Application Bug Fixing

Infotech Enterprises Ltd **Hyderabad Sep2010 – Aug2011**

1	Urban Property Ownership Records
Client	Dept Of Survey, Settlement and Land Records, Karnataka
Duration	September 2010 to August 2011
Role	Senior Software Engineer
Organization	Infotech Enterprises Ltd
Environment	C#.NET, ASP.NET 2.0, Sql Server 2008 spatial,Mapguide

Project Description:

A robust system of Urban Property Ownership Records is to be created for every property which accurately records both for the spatial characteristics of the property as well as record of rights data. This property record will serve as a trusted record for all transactions. This property record created through this project will evidence property ownership for all regulatory and legal purpose.

Contribution

- Involving in System analysis.
- Prepared Solution Design Document
- Developing GUI.
- Translate Design document into coding.
- Application Bug Fixing
- Prepare Test cases required for the application, User Manuals

Patni Computers (Magna Infotech Limited) **Pune Jan2010 – Aug2010**

1	E-World Application
Client	Southern California Edison(SCE)

Environment ASP.NET 2.0, VB.NET, Oracle 10g-Spatial support

Project Description:

Speck Utility GIS is a product built on Client Server Technology to address the Customer Relationship Management, Billing Software, Energy Audit, Asset data Management, Network Breakdown Analysis, Trouble Call Management etc., functions of Power Distribution Companies. It has been developed using State-of-the-art Technology by Microsoft .NET, Map win gis (open source) and Oracle10g. Customized Speck Electric product to meet the requirements of emerging markets for all types of Power Distribution Companies.

Contribution

- Involving in System analysis.
- Developed User Interfaces
- Developing Stored Procedures.
- Translate Design document into coding.
- Prepare Test cases required for the application, User Manuals
- Used ADO.NET store and retrieve data from database.
- Participating in Software Peer Review Process, Database Design

3. Land Record Information Management Systems

Client UT Administration of Daman & Diu
Duration March 2008 to Feb2009
Role Software Engineer
Organization Speck Systems
Environment VB.NET, Oracle 10g spatial support

Project Description:

The Department of Land Revenue (DLR), UT Administration of Daman & Diu is intended to computerize the existing land records such as Village from **I & II** and Plain Table Sheets in view of implementing Land Records Information and Management system. This system will enable the DLR, to maintain the existing and new land records data with the help of Geographic Information Technology (GIT). This system was built on client server Technology to address the land information of the particular owner(s) and includes land amalgamation, Land subdivision information and mutation process.

Contribution

- Involving in System analysis.
- Developed User Interfaces
- Developing Stored Procedures.
- Translate Design document into coding.
- Prepare Test cases required for the application, User Manuals
- Used ADO.NET store and retrieve data from database.
- Participating in Software Peer Review Process, Database Design

4. Property Tax for Haryana Municipal Corporation

Client Haryana Municipal Corporation
Duration Feb 2009 to Jan2010
Role Software Engineer, Lead Team member
Organization Speck Systems
Environment ASP.NET 2.0, C#, Sqlserver-2005

Project Description:

The, existing system for Property Information system is manual, tax calculation for municipal tangible assets like land and immovable properties was a tedious job. As a part of institutional strengthening and capacity building in the areas of property tax assessment and collection system commonly known as house tax was identified in 7 YAP towns of Haryana that would result in enhancing the revenue of ULB(s) through their own source and reduce the dependency on grants from State and Central government. This system includes property information search based on the search criteria and thematic view of the map based on the user input.

Contribution

- Involving in System analysis.
- Developed User Interfaces
- Developing Stored Procedures.
- Translate Design document into coding.
- Prepare Test cases required for the application, User Manuals
- Used ADO.NET store and retrieve data from database.
- Participating in Software Peer Review Process, Database Design

Personal Details

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