

RESUME

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CAREER OBJECTIVE

Looking for a potential environment to expand my knowledge and skills in application architecture using my prowess in coding, functional analysis, production support, critical issue handling, entire project life cycle, disaster recovery, enterprise application integration, design patterns and EDI contract definitions, HTML5 based mobile development, Cloud Optimization.

Technical Skills

C#	: Expert	, Android	: Intermediate
JavaScript	: Expert	, iOS (objective-c swift)	: Intermediate
Asp.Net MVC	: Expert	, Phonegap, Kony, React Native	: Intermediate
PLSQL / TSQL	: Expert	, Python	: Intermediate
Knockout Js, jQuery	: Expert	, Angular JS, D3 Js, React Js	: Intermediate
Node Js	: Expert		

SSO [SAML] :	OKTA, Ping Identity, ADFS ,	oAuth2, OpenID Connect & UMA (User Managed Access)	Extended Identity Server 4, with User Managed Access
Functional Domain :	Healthcare, SCM ,	Middleware	: IBM MQ, MSMQ
EAI Tools :	Web methods, BizTalk ,	ESB	: Mulesoft, ALSB
Cloud :	AWS, Azure ,		

Open Source Participation

Mobile Apps

Xs Food (Share your excess) : <https://play.google.com/store/apps/details?id=com.immi.sharexsfood>

Map Drop	: https://play.google.com/store/apps/details?id=com.immi.mapdrop
Android Bubble chat	: https://play.google.com/store/apps/details?id=vaporizer.immi.vaporizer
Android Family Gallery	: https://play.google.com/store/apps/details?id=com.immi.gallery
Android ducker (Game)	: https://play.google.com/store/apps/details?id=com.multipleview.immi.multipleview
Bless Klikzz (Photo Collections)	: https://play.google.com/store/apps/details?id=com.blessklikzz
Video Stream (Chuck Missler)	: https://play.google.com/store/apps/details?id=com.khouse.immi.chuck24hoursbible
Immanuel's Live Webcast	: https://play.google.com/store/apps/details?id=webcast.immanuel.co.immanuelwebcast

Web Apps

Node js bubble chat application	: https://bubble.immanuel.co
Geoip services	: https://geoip.immanuel.co
Youtube downloader	: http://ydl.immanuel.co/
Online Video converter	: http://video-converter.immanuel.co/
Simply Socket (anyone can subscribe.)	: http://socket.immanuel.co/
D3 js scheduler control	: https://github.com/immi5556/d3.scheduler
PHP Based – excess food sharing portal	: https://xsfood.org/
Dynamic Form designed using hi5 Framework	: http://hi5.immanuel.co/Common/ScriptView
Online key value store	: http://keyvalue.immanuel.co/
A7 Photo Gallery (in progress)	: http://photos.immanuel.co/
Matter js (trial)	: http://physics-2d-js.immanuel.co/matter10.html
D3 js scheduler control	: https://github.com/immi5556/d3.scheduler
Immanuel's Live Webcast	: https://webcast.immanuel.co/Audio_.html

Free Lance Projects

oDesk

- Mobility, javascript, responsive ui changes to various clients.
- : - Javascript
 - Node js
 - Android mobile (java)

CAREER DETAILS

Organization	Period	Designation
Streamlined Medical Solutions / Hyderabad	Aug'2013 – Till now	Principal Architect
Computer Science Corporation (CSC) / Chennai	Sep'2012 – Aug' 2013	Principal Application Architect
Hewlett Packard / Chennai	Aug'2010 – Sep'2012	Technical Architect
Accenture India Ltd / Chennai	Dec'2009 – Aug' 2010	Team Lead
Dell International Services / Hyderabad	Oct'2006 – Nov' 2009	Senior Software Engineer
Diadem Technologies / Chennai	Jul'2005 – Oct'2006	Manager [Partner]
HMS L.L.C / DUBAI	Aug'2003 – Jun'2005	Manager
Ram Knowledge Systems	Jan'2003 - Aug'2003	Software Programmer

PROJECT DETAILS

Organization	:	Streamlined Medical Solutions / Hyderabad
Period	:	Aug'2013 – Till now
Designation	:	Principal Architect
Responsibilities	:	Design HTML5 framework for mobile devices, .Net application Design & Develop.
Project -1	:	<i>DASH [Direct Admit System for Hospitals]</i>
Client	:	HCA, EMCARE https://dashadmit.com/
Description	:	This is a SaaS based product, which enable from any clinics to make admission to the hospitals. http://streamlinedmedical.com/Hospital-Admission-Software.html https://play.google.com/store/apps/details?id=com.sms.dashadmit.dash
Mobile	:	https://itunes.apple.com/us/app/direct-admit-system-for-hospitals/id606551481?mt=8 <ul style="list-style-type: none">- Complete design for SaaS based approach with multi-tenant support.
Roles	:	<ul style="list-style-type: none">- Hand coded Framework for ease of development extending jQuery and knockout.- Rule engine processor for the complete application written in c#.

		<ul style="list-style-type: none"> - Few adapters and some ticketing systems were developed in python using web2py - We also have the native application developed for iPhone.
Tools Used	:	<ul style="list-style-type: none"> - JavaScript, jQuery, jQuery Mobile, knockout, c#, WCF, Python, objective-c, Asp.Net MVC4
Achievements	:	Completely designed and developed this suite in frame of 4 months.
Project -2	:	CARMA [Consult And Referral Management App]
Client	:	ENVISION HEALTHCARE
		https://www.carmanow.com
		This is an extension to our previous product where all physicians will be able to use this product as a social network for their internal referral and also can
Description	:	be integrated with hospital EMR. http://streamlinedmedical.com/Physician-Referral-Management-Software.html <ul style="list-style-type: none"> - Design and developed with mobile first approach. - Transformed the entire web experience from server push rather than web request.
Roles	:	<ul style="list-style-type: none"> - Used node js & socket.io, Hand coded the JavaScript library for wrapping up the server and client interaction. - Custom written a JavaScript library for view model binding.
Mobile	:	https://play.google.com/store/apps/details?id=com.sms.carma
Tools Used	:	<ul style="list-style-type: none"> - JavaScript, jQuery, node js, socket.io, knockout, c#, WCF, objective-c, android java, Asp.Net MVC 5
Achievements	:	Explored and moved node js & socket io to PROD.
Project -3	:	Mobile Migration to Kony
Client	:	Envision Healthcare
Description	:	Migrate individual Android & iOS app to Kony mobile. <ul style="list-style-type: none"> - Feasibility study & Impact analysis.
Roles	:	<ul style="list-style-type: none"> - Created common widgets, transferred all service to Mobile fabric and implemented the migration. - Implemented FFI and completed some of the custom requirements
Tools Used	:	<ul style="list-style-type: none"> - Kony Visualizer, Kony Mobile Fabric.
Achievements	:	Quick grasping over the technology and try to bend the app to its need.
Project -4	:	Azure Migration
Client	:	AMR
Description	:	Our applications were the first to be designated to move into Azure instances. <ul style="list-style-type: none"> - Converted all IIS into PAAS based azure web app - Moved node js app to IIS NODE in PAAS webapp - Azure debugging techniques using KUDU and power shell

		diagnostics procedure
		<ul style="list-style-type: none"> - Part of hybrid network creation and enabled the database VM connectivity with downstream applications - Completely setup Sql cluster ENV in azure for VMs for HA.
Tools Used	:	<ul style="list-style-type: none"> - Azure, VS 2015
Learnings / Achievements	:	<p>Identified IIS Node pipeline process issue in azure and raised premium ticket to fix the issue.</p> <p>Security gaps identified for PAAS apps</p> <p>Limitations of sql server at this project planning.</p>
Project -5	:	Within30
Client	:	www.within30.com
Description	:	Its an online scheduling system designed for end users and help small business to bring their system online
Roles	:	<ul style="list-style-type: none"> - Conceptualize, design, develop and promote - Developed and hosted the app in cloud - Node js & Mongo online integration and worldwide scope for geo location and sms service - Completely setup Sql cluster ENV in azure for VMs for HA.
Tools Used	:	Node js, Mongo db, even node, jade, swift, android
		Playstore: https://play.google.com/store/apps/details?id=com.sj.within30
Mobiles	:	App Store: https://itunes.apple.com/us/app/within30-scheduling-made-easy/id1185255127?ls=1&mt=8
Project -6	:	Rap&Go
Client	:	EMCARE
		RAP&GO puts the emergency physician and the hospitalist on the same page. It eliminates the need for time-consuming back-and-forth conversations and debates that might otherwise occur. Further, it allows for
Description	:	tangible process improvements that can help improve patient care and the patient experience
		https://www.emcare.com/rapgo
Mobile	:	https://play.google.com/store/apps/details?id=com.sms.rapngo
Roles	:	<ul style="list-style-type: none"> - Understand, Design, Migrated & develop - Developed the app with huge expansion plan. - Made it robust to stand for huge volume count - Improvised app to handle millions of records per day. - Data migration & quality assurance
		Playstore: https://play.google.com/store/apps/details?id=com.sms.rapngo
Mobiles	:	Appstore: https://itunes.apple.com/in/app/rap-go/id905024830?mt=8
Tools Used	:	Asp.Net MVC 5, Sql server 14
Project -7	:	MedGrotto
Client	:	http://medgrotto.com/
Description	:	An easy, simple & secure platform wherein Patients can store and access

	<p>their complete health record while sharing with their providers and/or surrogates with fully customizable access levels from any device, anytime and anywhere.</p> <p>MedGrotto will positively impact not just the Patient, but every key stakeholder in the healthcare spectrum</p> <ul style="list-style-type: none"> - Develop a precise server with Oauth2, openidconnect & User Manged access (UMA) based env - Manage FIHR data as per compliance
Roles	:
Tools Used	: Asp.Net MVC 5, Sql server 14
Organization	: Computer Science Corporation (CSC) / Chennai
Period	: Sep'2012 – Aug' 2013
Designation	: Principal Application Architect
Responsibilities	: Design HTML5 framework for mobile devices
Project -1	: HI5Framework [An Html 5 Framework]
Client	: http://hi5.immanuel.co/Common/ScriptView (developed using Hi5 js)
Description	: NHS
	<p>There were already so many applications deployed in production. But there is no support for mobile. So as a part of new enhancement with portal enablement I proposed a paper stating how we can leverage the mobile enablement with some additional requirements in place.</p> <ul style="list-style-type: none"> - Understand existing application design and extract the data and fit into right proportion. - Feasibility study for best data model extract from existing system. [Ex: Normalize the data display which is more usable and pertinent]
Roles	: <ul style="list-style-type: none"> - Create POCs in HTML5 using jQuery & jQuery mobile. - Access to native device analysis and made it configurable with specific browsers. - An IDE to orchestrate and develop these HI5 specific design time components.
Tools Used	: <ul style="list-style-type: none"> - HTML5, jQuery, jQuery Mobile, knockout, node js, WCF, Asp.Net MVC4
Achievements	: Extended the knowledge gathered in this space and submitted a paper "HTML5 & Mobile Web".
Project -2	: Online Appointment [OA]
Client	: POC
Description	: User interactive system to determine the doctor's availability and referral

		scheduling system.
Roles	:	<ul style="list-style-type: none"> - Design Node js with express ui and plain Node js. - Simple custom template model for Node js to render the html. - Simple data layering implementation Mongo with Node js
Tools Used	:	Node Js, Mongo db, JavaScript, jQuery
Achievements	:	Explored possible capabilities of server side JavaScript.
Organization	:	Hewlett Packard / Chennai
Period	:	Aug'2010 – Sep'2012
Designation	:	Technical Architect
Responsibilities	:	Application migration feasibility study. Architecture plan and design.
Project -1	:	GM3PD [GM]
Client	:	General Motors
		GM3PD (GM Product Portfolio Planning Database) contains GM's global, real-time, GPDC-approved product plan. Portfolio decisions made by the Global Product Development Council (GPDC) are communicated via Notices of Decision (NoDs). Database users access and update the database globally. Data is used in downstream functions such as Engineering, Marketing, Capacity Planning, Volume Forecasting, Power train, etc.
Description	:	<p>Understand the functionality from the current working code in vb/asp and migrate the project to SharePoint with Custom web parts developed in c#. Reporting handled with SSRS.</p> <p>Provide POC for Microsoft stack of product.</p> <p>SharePoint 2010, SQL Server 2008, SSRS & VS 2010 (3.5 Framework for Web part & .NET 4.0 Framework for Application Layer)</p>
Roles	:	<ul style="list-style-type: none"> - Understand proven legacy application functionality and design new architecture in Microsoft stack and compete with other Java Stack. - Current working reports to be migrated to right tool with options of Cognos, SSRS and Tableau. - Create POCs in different technologies and study the feasibility to implement the right approach. - Developed critical functional portion of the current application in

	SharePoint 2010 as custom web parts. Also in ASP.NET and finalized with the benefits of SharePoint.
	<ul style="list-style-type: none"> - Create right reports in SSRS to demonstrate the capabilities of the reporting tool along with Report Builder 3.0 - Developed a skeleton framework for this application scenario.
Tools Used	: - SharePoint 2010, VS 2010, SSRS, SQL Server 2008 R2.
Achievements	: Competed with JAVA and won the project for Microsoft stacks, Awarded with striking performer of the year.
Organization	: Hewlett Packard / Chennai
Designation	: Developer
Responsibilities	: Requirement Analysis, Development Agile Development.
Project -2	: PDSS – [Property Decision Support System]
Client	: https://pdss.7-eleven.com/
	PDSS is a new system designed for real estate users which completely maintains the history of each negotiation transaction.
Description	: <ul style="list-style-type: none"> - Intelligence to quote the right amount - Proper workflow defined to achieve the process/ - Easily configurable system. - Embedded with Automated document processing system. - Reference for each step and comparison mapping.
Tools Used	: VS 2010 (4.0), SQL Server 2008-R2 & Silverlight, WCF, LINQ, EF-4.0, TFS
Add on	: Followed Agile methodology. Participated in EPIC planning, User Story definition etc.
Project -3	: Healthways – QuitNet
Client	: Healthways
	Healthways is a huge support project, with 25 variety of different technology base application in .Net, VB6, classic ASP and each again subcategorized into many. Most of the issues related to integration, contract mismatch and encoding supports which exist in the system is been addressed in each phase. SLA response is equally critical and so need to work with development team closely and provide timely long term as well immediate work around fixes. Feasibility analysis for all changes across the system.
Description	: http://www.healthways.com/quitnet
Team Size	: 60
Roles	: Resolve all emergency Tickets across the application. Provide full technical support to the team on any issue.

Review all the code fixes and make sure there is no impact.
 Understand current gap in the system and make sure it is fully intact.
 Automate all current recurring issues.
 Since most of the application in this scope is client facing and so each customer wanted their layout to customized with their respective Log and styles. Created a framework using HTML 5 & JQuery to edit the page content without disturbing the existing system. This also stopped them outsourcing the advertisement vendor related pages.

Achievements : styles. Created a framework using HTML 5 & JQuery to edit the page content without disturbing the existing system. This also stopped them outsourcing the advertisement vendor related pages.

Tools Used : **VS 2008, VS 2005, SQL Server 2005, Classic ASP, VB 6**

Organization : **Accenture India Ltd / Chennai**
 Period : Dec'2009 – Aug' 2010
 Designation : Team Lead
 Responsibilities : Understand Amalga product and Integration Analyst & Application consultant
 : Role responsibilities
 Project -1 : **Microsoft - Amalga**
 Client : Microsoft

Description : Underwent training to understand Microsoft Amalga a healthcare product.

- Basic understanding of HL7 the standard data feed for health care application to speak to each other.
- Data feed from different sources and persistent design of these feeds using DADE Services which makes Amalga no possibility of data loses.
- SEE [Script Engine Explorer] a standard tool for mapping all the feed to the respective storage zone which in turn an another best approach to intercept and configure any type of feeds that come in Amalga.
- Amalga Manager, another standalone application for administrators which does most of the configuration part of the running application. Configuration happens in runtime and it gets reflected in the end user screen without interrupting the user or bringing down the system.
- Amalga Console, the end user screen which not only displays the data configured by Application consultant but also free hands to end user to manipulate and customize data and so on.

https://en.wikipedia.org/wiki/Microsoft_Amalga

Organization : **Accenture India Ltd / Chennai**
 Period : Dec'2009 – Till date
 Designation : Team Lead
 Responsibilities : Analysis, Implement, Development
 Project -1 : **N/A (Boot Camp)**

Client : Avanade bench

Description : The requirement is to design WPF application to a health care application to display patient information in a proper graphical user interface.

- Developed with VS2008 (3.5 Framework), WPF & Expression blend 3.0.

Tools Used : **VS 2008 (3.5), SQL Server 2005 & Expression Blend**

Project -2 : **N/A (Boot Camp)**

Client : Avanade Bench

Description : The requirement is to design SharePoint portal to their career and placement process flow maintained in the approval history.

- Developed with VS2005 (3.0 Framework), MOSS 2007.
- Requirement is achieved using the combination of InfoPath, Customized web part.

Tools Used : **MOSS 2007, SQL Server 2005 & Vs 2005 (3.0 Framework)**

Organization : **DELL INTERNATIONAL SERVICES / HYDERABAD**

Period : Oct'2006 – Nov' 2009

Designation : Senior Software Engineer

Responsibilities : Envisioning, Planning, Analysis Implement, Development

Project -1 : **OFS (Order Fulfillment System)**

Client : DELL International Services

Description : The purpose of the project is to accomplish the major functionality of Order Anywhere Build Anywhere Deliver Anywhere.

This is a complete rule engine which identifies the ordered item and the global ordered location and delivered location and maps the appropriate nearest build location.

- Developed with VS2008, C#.
- This application is a combination of windows service, WCF, WEB UI.
- Windows service takes the automotive processing
- WCF is used to expose each rule within application.
- WEB UI is used for altering the rules and also each order status with clear business process.

Tools Used : **VS 2008, C# & Oracle 10g**

UML 2.0 (Microsoft Visio) – As well Used

* Translating business logic rules in c# code, applying complex xpath in runtime to take respective decision.

Role Played : * Developed a multi-threaded windows service enable code where all the listeners and the thread count can be increased just changing the

	configuration.
	* Developed customized security model even in the complex rights and access requirements made the security features more robust and configurable.
	* Developed WCF service to expose each service and made the contract backward compatible.
	* Developed user interface for the application where addition functional features and monitoring features were available.
Achievements	: <ul style="list-style-type: none"> • Successful deployment of this Global application. • Received VP award for the best Individual contributor award.
Add on Technologies	: IBM MQ6.0 – The communication of all the application disclosure happens with the medium of IBM MQ.
Project -2	: GOAL (Global Outbound Application Layer)
Client	: DELL International Services
	The project is designed to extract the outbound Dell process which starts from post factory activities to be segregated and automate. Logistic related information and subsequent flow required for this has been completely
Description	: manipulated in this application. <ul style="list-style-type: none"> • Developed with VS2005, C#. • This is a clear combination windows service and COM application, which is totally a background application, fulfills the client requirement.
Tools Used	: VS 2005, C# & Oracle 10g UML 2.0 (Microsoft Visio) – As well Used <ul style="list-style-type: none"> • Successful deployment in two production factories • Direct presence in Ireland & Poland for training users on application,
Achievements	: <ul style="list-style-type: none"> • Satisfied the users and the application is now recommended in other factories with the high performance and reliability. • Got the best customer experience award for the year to this application. Web Methods – Exposure to work on wM, where all the integration with legacy systems like TANDEM applications are interacted with IBM MQ6.0 – The communication of all the application disclosure happens with the medium of IBM MQ.
Add on Technologies	: TFS Build – All the TFS migration happened during the initial phase of project which enables us to have some understanding on the other benefits and robustness in TFS. Wise Installer: It's an Altris product which is an installation shield. The wsi scripts created by this can be executed from the TFS build and generated msi with the predefined scripts.
Project -3	: FOOE (Fulfillment Order Orchestration Engine)
Client	: DELL International Services

Description : The purpose of the project is to handle the Retail orders that come through. SOA is the major platform used to achieve the functionality of this project.

- Developed with Blaze Soft advisor with .NET Builder.
- ALSB [Aqua Logic Service Bus], Used to build the orchestration.

Tools Used : **VS 2008, Blaze Soft, ALSB & Oracle 10g**

- : UML 2.0 (Microsoft Visio) – As well Used
- *Translating complicated enterprise specific business rules and procedures into appropriate business logic components with Blaze Soft.
- * Coding to expose every rule as a web service using VS 2008.

Role Played : * Providing maintenance UI to the business users to configure the rules created.

- * Participation in development of application framework to integrate with web service and Message queue.

Achievements : • Successful deployment of this Global application.

Add on : Got some good practical exposure on SOA implementation.

Technologies : SOA implantation, some grey idea on Oracle BPEL process.

Hands on details on implementing orchestration with ALSB.

Organization : **DIADEM TECHNOLOGIES / CHENNAI.**

- : [Partnership Firm - Closed]

Period : Jul'2005 – Oct'2006

Designation : Manager [Partner]

Responsibilities : Planning, Analysis Implement, Administrates & Develop Overall Software Development

Project -1 : ***Distribution & Process Management System***

Client : Gas Distribution Company

Core objective to automate the total process & operation of a product distribution company. From the product, outward from logistics & with the clear Carrier entries, expenses etc, and till the finance issues is closed for the particular lot. Developed with Asp.Net with C#. Focus involved in RUP implementation with UML 2.0.

Description : • Developed with ASP.NET, C#.

- Main success with the Behavioral Diagrams, acts as a nosepiece between the Actors in the project & the Developers involved.
- Clear strategy & Proper implications of UML 2.0 improves the quality of our end product.
- Elimination of conflicts obviously increases the productivity.

Tools Used : **ASP.NET, C# & SQL 2000**

- : UML 2.0 Microsoft Visio

Project -2 : **Service & Resource Management**
 Client : AC Manufacturing Company
 This project takes care of the Service & Resource Management sector of our client. This includes combined sales order & order processing module. Which indeed an apt requirement of our client.

Description :

- Developed with ASP.NET, C#.
- Bifurcation of Modules Made easy thru our RUP Based UML implementation
- Gives a clear understanding of the project flow even to a non-technical personal.
- Maintains transparency, which helps maintain the standard & flow without any abrupt even in the employee attrition.

Tools Used : **ASP.NET, C# & SQL 2000**
Networking: Got exposure to setting up servers, wireless and LAN connectivity process.

Add on Technologies : Being a Networking solution as core business, Company bagged a order for setting up both hardware as well the software. Being part of software project had a multitier experience in setting up network and the standard followed for wireless too.

Organization : **HMS L.L.C / DUBAI**
 Period : Aug'2003 – Jun'2005
 Designation : Manager (IT)
 Responsibilities : Sales & Administration

Achievements :

- Planning & Implementation Got strengthen.
- Handled several situations and operated IT system effectively with no down time.
- Developed tools required to increase the process speed and to enhance the existing functionality.

Advantages :

- Gained surplus knowledge in overseas trade policies
- Sales & OEM planning

Organization : **RAM KNOWLEDGE SYSTEMS (RKS) / CHENNAI.**
 Period : Jan'2003 - Aug'2003
 Designation : Software Programmer
 Responsibilities : Coding, Debugging & Maintenance
 Project -1 : **PMS (Production Management System)**

Client	: Plastic ware & Glassware Manufacturing Company
Software Used	: Operating System - Windows 2000 Server : Developed with - Asp.NET With C# : Database Used - MS-SQL 2000
Description	: This has been developed to our client company to manage the Production system of Plastic & Glassware Manufacturing. It is planned to be implemented as an On Line web application. This is a Spanish company. : They are manufacturing large quantities of plastic & Glass materials at various types of specification & Models. They have decided to change their manual record tracking to the automated one.
Role	: Involved in the specific & Interesting module - "Primary Components Consumption". This actively involves the primary consumption for each product with appropriate formulae.
Project -2	: <i>CTD (Data Conversion Tool Designing)</i>
Client	: Data Conversion Consultant Company
Software Used	: Visual Basic
Plat Form	: WINDOWS
Description	: It is a project designed for a reputed Malaysian company which is dominantly doing its "DATA CONVERSION" Business. So the company requires a special tool which would make their data conversion job easier. : We eight members, design the tool, which would convert the ordinary text content to HTML format, which also satisfies the entire necessity of the client.

EDUCATIONAL QUALIFICATION

MS.(IT & EC) from Manonmaniam Sundarnar University, Tirunelveli.

Bsc(Maths) from Manonmaniam Sundarnar University, Tirunelveli.

CERTIFICATIONS

70-549	PRO: Designing and Developing Enterprise Applications by Using the Microsoft® .NET Framework	MCPD: Enterprise Application Developer
70-529	TS: Microsoft® .NET Framework 2.0 - Distributed Application Development	MCTS: .NET Framework 2.0 - Distributed Application Development
70-526	TS: Microsoft® .NET Framework 2.0 - Windows®-based Client Development	MCTS: .NET Framework 2.0 - Windows®-based Client Development

70-528	TS: Microsoft® .NET Framework 2.0 - Web-based Client Development	MCTS: .NET Framework 2.0 - Web-based Client Development
70-536	TS: Microsoft .NET Framework - Application Development Foundation	MCP: .NET Framework - Application Development Foundation

TECHNICAL SKILLS

OPERATING SYSTEMS	: Windows, Linux, Mac
CLOUD Technologies	: Azure, AWS, ONR
DATABASES	: Oracle 10G, SQL Server 2005 & 2008, 2012 : MySQL, Mongo DB, PostgreSQL.
Programming Languages	: .NET 1.1/2.0/3.0/3.5,4.0, 4.5, C#, WPF, Visual Basic, VB.Net, Python, Objective-C, JavaScript : ASP, ASP.NET, WCF, AJAX, Java script, Silver Light, JQuery, HTML5, knockout.js, node.js,
WEB PROGRAMMING	: ASP.NET MVC 4, Angular js, CSS 3. SVG, SVG Animation, Web2PY, DJANGO
BUILD TOOLS	: TFS BUILD
INSTALLATION TOOLS	: Setup Project(VS 2005 & VS 2008, VS 2013), Wise : Installer
MIDDLEWARE TECHNOLOGIES	: IBM-MQ, MSMQ
MODELING TECHNOLOGIES	: UML 2.0 (Microsoft Visio, Visual Paradigm)
EAI TOOLS	: WEB METHODS, ALSB, Mule soft
RULE ENGINE	: BLAZE SOFT

PERSONAL DETAILS

Father's Name	: E. Joseph.	Occupation	: Business.
Mother's Name	: J. Damayanthi.	Occupation	: Teacher.
Spouse Name	: I. Preeeti Joanna	Occupation	: House Wife
Date of Birth	: 06-07-1980.	Passport No	: E1549807

PERMANENT ADDRESS

48, Udaya Nagar (West),

CONTACT ADDRESS

G-219. Ved Vihar, AWHO Colony,

NGO "B" Colony,
Jawahar nagar
Palayamkottai,
Tirunelveli - 627007.

Dairy.Farm Rd, Subhash Nagar,
Trimulgherry,
Hyderabad,
Telangana - 500015.

Place: Hyderabad

Yours Truly,



J. Immanuel Raj