

K.C.Ashish Kumar

Curriculum Vitae

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● Objective



I desire to pursue a suitable technical position laying emphasis on designing and development of Software in a progressive concern with prospects for a long term growth. Looking forward for the opportunity where I can improve my quality, creativity, professional skills and talent to cope up with the trends in a reputed organization.

● Skills Profile



- ❖ Strong knowledge in **JavaScript, jQuery, AJAX, CSS3, HTML5, BackboneJS, Bootstrap CSS, SMACSS, BEM**, AngularJS (intermediate), **JSP, Servlets**, . . .
- ❖ Ability to work in a group as well as an individual.
- ❖ Excellent writing, communication, presentation and training skills.
- ❖ Strong Analytical and Logical thinking.
- ❖ Track record of taking modules to successful completion.
- ❖ Ability to implement and follow standard procedures.

● Work Experience Summary – Total 10 Years



Since – To	Role	Company
December 2013 – Till Date	Technical Lead	Verizon
August 2012 – December 2013	Senior System Architect	Pegasystems Inc
October 2011 – July 2012	Senior Software Engineer	Kony Labs IT Services
October 2010 – January 2011	Technical Lead	Colruyt IT Consultancy
January 2011 – July 2011		
August 2010 – September 2010	Associate Tech Lead	
April 2010 – July 2010	Program Analyst	
October 2009 – March 2010	Expert Developer	
July 2007 – September 2009	Senior Developer	Prapan Solutions
June 2006 – May 2007	Senior Software Engineer	

● Role Description



- ❖ Design and develop user interface using HTML5, CSS3, and JavaScript.
- ❖ Interact regularly with Client Relations team to address technical issues and provide necessary information.
- ❖ Create software solutions for operational issues as they arise
- ❖ Troubleshoot problems and involve other team members to help resolve issues.
- ❖ Produce well-planned, well-structured, high-quality code.
- ❖ Review of Project Planning and estimations
- ❖ Monitoring Project execution
- ❖ Assuring Product quality
- ❖ Validate technical solutions
- ❖ Be Liable for team deliverables
- ❖ Autonomous working
- ❖ Enforce Documentation of Projects
- ❖ **Requirements Gathering / Designing / Coding / Debugging / Testing**
- ❖ Responsible for change management & making product available online
- ❖ ***Also worked as Onsite Coordinator and was placed at Belgium during the following periods: February 2008 – March 2008, March 2009 – April 2009 & December 2009 – February 2010***
- ❖ During the role of Onsite Coordinator, I was responsible for the following:
 - Regular contacts with Project Managers (Onsite)
 - Monitoring Project Milestones – Scrum / Sprint based Project Mgmt (Agile Model)
 - Giving inputs to evaluate effort, schedule for the project
 - Performing quality checks on the offshore deliverables
 - Preparing & maintaining artefacts (BRS,...)

● Overview of Technical Skill Set



Designing	:	UML (Unified Modelling Language)
Design Tools	:	Enterprise Architect, Visual Paradigm, Rational Rose
Domain Knowledge	:	Retail, eCommerce, Banking, Brokerage, Insurance, HealthCare, BPM

Client Side	:	JavaScript (DOM Parsing, Animation, API, Cookie Management, Prototyping Model, Error Handling, AJAX, JSON, JSONP), CSS3, HTML5, jQuery, BackboneJS, UnderscoreJS, RequireJS, Bootstrap, AngularJS, HandlebarsJS
Server-side	:	J2SE 1.4 & 5.0, Java SE 6 & 7, Servlets, JSP (Java Server Pages)
Frameworks (Server-side)	:	Front-Controller Framework, Struts
ORM	:	Hibernate
Services	:	REST (Representational State Transfer) enabled Services (using JSON / XML delivery format)
Servers	:	Oracle 10G Application Server, WebSphere Application Server 6.0, Apache Tomcat 7, GlassFish 3.0.1
IDEs	:	Oracle JDeveloper, Sun JavaStudio Enterprise IDE, NetBeans, Eclipse, Websphere Studio Developer, IBM Rational Application Developer, TOAD, AQT
Databases	:	Oracle 10G, DB2, MySQL, MSAccess
Version Controlling	:	PVCS, Subversion, CVS, AccuRev, Git
XML	:	JAXP (Java API for XML Parsing)
Communications	:	Java RMI (Remote Method Invocation), Socket Programming
Design Patterns	:	Singleton Pattern, Factory Pattern, MVC Pattern, Facade-Implementation Pattern, Command Pattern, Chain of Responsibility Pattern, Front-Controller Pattern
Tools	:	TortoiseSVN, Stash, Jira, SourceTree
Other	:	SQL, RIA, URL Assembler, Google Maps API, YUI, IBM MQ, iText PDF Library, jQuery, Kony Framework, SOAP Services, MS Office, OpenOffice, Screen-Scraper, Maven, Psi-Probe, oAuth, GIMP

● **Operating Systems**



- Redhat Linux, Fedora Linux
- Windows 9x,NT,ME,2K,XP,Vista, 7, 10
- DOS

● **Technical Proficiency**



- HTML5
- CSS3
- JavaScript
- JQuery
- BackboneJS
- JSP

● Overview of Work / Projects Delivered



➤ Project: VerizonWireless.com

Period : December 2013 – Till Date

Role : UI/UX Lead

Organization : Verizon

Department : eCommerce

Project Description: VerizonWireless.com is the online eCommerce channel wherein Verizon sells its telecom related products like smartphones, tablets, data plans, device insurance etc.,. This site is available for Desktop, Mobile & Tablet interfaces.

Tools / Technologies: HTML5, CSS3, JavaScript, JQuery, BackboneJS, ...

Roles / Responsibilities: Making product cross browser compatible, new feature development (UI Components for Data Representation), enhancing existing features, performance optimizations.

Role Details:

- To be a POC for Onshore Team (provide team status and updates)
- 80% Technical Contribution, 20% Team management activities
- Actively monitor the Production environment for stability
- Performance tuning / Code optimization & Refactoring
- Code Reviews
- Triage & Fix Defects and be a POC for the QA team.
- Active participation in Recruitment activities as a Technical Panellist
- Proposing new UX improvement ideas to the Business team.

Key Achievements:

- Awarded Spotlight Award in November 2014 for High quality & timely deliverables for complex & large project
- Awarded Spotlight Award in September 2015 for proposing new UX improvement ideas to the business (80 new ideas got into production)

Project: Pegasystems Engineering

Period : August 2012 – December 2013

Role : Senior Software Engineer

Organization : Pegasystems Inc.

Department : Engineering

Project Description: Pegasystems's software helps many of the world's leading organizations to drive revenue growth, improve customer experience, and enhance operational efficiency. The software is a web based IDE which enables users to easily design, integrate and manage their BPM applications. It helps in procedural processing through a user-interactive BPM / BPMS(BPM Suite) tool.

Tools / Technologies: Java, HTML5, CSS3, JavaScript, XML, Oracle, ...

Roles / Responsibilities: Making product cross browser compatible, new feature development (UI Components for Data Representation), enhancing existing features, performance optimizations (Serverside & Clientside)

Project: GE Medical

Client : GE Medical, USA

Period : May 2012 - June 2012

Team Size : 8

Role : Senior Software Engineer

Organization : Kony Labs IT Services

Project Description: This project enables the Physicians to have a glance over the patient's medical records and reports on a Desktop Browser, Mobile Devices & Tablets. The patient report module enables physicians to view the associated imagery and manipulate them using on-screen tools based upon HTML5's Canvas feature.

Tools / Technologies: Kony Framework, Java, HTML5, CSS3, JavaScript

Project: HRB Mobile Banking

Client : H & R Block Bank, USA
Period : April 2012 - May 2012
Team Size : 6
Role : Senior Software Engineer
Organization : Kony Labs IT Services

Project Description: This project enables the customers of HRBlock Bank to access the details of their account online and enables financial transactions. Also a RDC (Remote Deposit Capture) feature enables customers to remotely deposit cheques from their mobile devices.

Tools / Technologies: Kony Framework, Java, HTML5, CSS3, JavaScript

Project: Alfa2Go

Client : Alfa Insurance, USA
Period : March 2012 - April 2012
Team Size : 8
Role : Senior Software Engineer
Organization : Kony Labs IT Services

Project Description: This project enables the customers of Alfa Insurance to view information about their Policy on Mobile Devices. Also the project enables accident reporting and claims module wherein the customer can report an accident or raise a claim request.

Tools / Technologies: Kony Framework, Java, HTML5, CSS3, JavaScript

Project: Vertical Apps - Insurance

Client : Kony Sales Team, USA
Period : March 2012
Team Size : 5
Role : Senior Software Engineer
Organization : Kony Labs IT Services

Project Description: This project was targeted at boosting the sales of the Kony Product Framework in the Insurance Domain.

Tools / Technologies: Kony Framework, Java, HTML5, CSS3, JavaScript

Project: Nationwide Insurance

Client : Nationwide Insurance, USA
Period : February 2012
Team Size : 7
Role : Senior Software Engineer
Organization : Kony Labs IT Services

Project Description: This project enables the customers of Nationwide to view their policy status and related information on their Mobile Devices.

Tools / Technologies: Kony Framework, Java, HTML5, CSS3, JavaScript

Project: PCF Mobile Banking

Client : President's Choice Finance (Subsidiary of CIBC), Canada
Period : December 2012 – January 2012
Team Size : 4
Role : Senior Software Engineer
Responsibilities : Development & Client Demos
Organization : Kony Labs IT Services

Project Description: This project was a POC (Proof of Concept) for the client specific requirements of PCF.

Tools / Technologies: Kony Framework, Java, HTML5, CSS3, JavaScript

Project: CIBC Mobile Brokerage

Client : Canadian Imperial Banking Corporation (CIBC), Canada
Period : October 2012 – November 2012
Team Size : 11
Role : Senior Software Engineer
Responsibilities : Development & Client Demos, Support
Organization : Kony Labs IT Services

Project Description: This project enables the customers of CIBC to make their Brokerage transactions online via Mobile Devices.

Tools / Technologies: Kony Framework, Java, HTML5, CSS3, JavaScript

Project: Collishop Website

Client : ColruytGroup, Colruyt NV, Belgium
Period : April 2011 – July 2011
Team Size : 14
Role : Technical Lead
Organization : Colruyt IT Consultancy India

Project Description: Collishop is the online sales portal for Colruyt Group which catalogues the Non-Food products. <http://www.collishop.be>. The site enables a customer to search products, or browse the catalogues to find the relevant product and then add it to his Shopping Cart. Next the customer can continue with the payment process. The products that are of type home delivery can be paid online through Credit Card / Bank Account. For non-home delivery products a reservation can be made which can later be collected by the customer at the store. The payment process is integrated with a third party payment gateway Ogone

Tools / Technologies: Java, J2EE, Oracle, IBM MQ, HTML5, CSS3, JavaScript, SHA-1 Algorithm, Google Analytics, SEO

Project: Kiosk (Touch Screen Application)

Client : ColruytGroup, Colruyt NV, Belgium
Period : Nov 2010 – March 2011
Team Size : 12
Role : Technical Lead
Organization : Colruyt IT Consultancy India

Project Description: Kiosk (Touch Screen Application) is an application that runs within the Colruyt Stores & facilitates the customers to search, browse the catalogue and reserve the products of Food, Non-Food category. Also the Kiosk enables the customer to do order tracking for his order. The project involved the following activities:

- Developing the UI with Touch Screen Features
- Designing RIA Components & Integrating with Application
- Managing the Shopping Cart
- Managing Customer Logon / Registration
- Internationalization (Dutch / French)
- Stock Management (at Mainframe)

Tools / Technologies: Java, J2EE, Oracle, IBM MQ, HTML5, CSS3, JavaScript, SHA-1 Algorithm

➤ Project: Content Management System

Client : ColruytGroup, Colruyt NV, Belgium
Period : March 2010 – October 2010
Team Size : 7
Role : Associate Technical Lead / Program Analyst
Organization : Colruyt IT Consultancy India

Project Description: This project was intended to convert the existing sales website into a CMS driven site & provide features like PIM (Product Information Management) to the Business people. Also additional features like Multi-Faceted Search, Product Comparison & many more.

Tools / Technologies: Java, J2EE, Oracle, IBM MQ, HTML5, CSS3, JavaScript

➤ Project: Price Kiosk

Client : ColruytGroup, Colruyt NV, Belgium
Period : November 2009 – February 2010
Team Size : 8
Role : Expert Developer
Organization : Colruyt IT Consultancy India

Project Description: Price Kiosk is an application, that gives price info over multiple screens in every Colruyt shop in France. The application displays the prices of competitors and the price of Colruyt, so as to convince the customer about the lowest prices of Colruyt.

Tools / Technologies: Java, J2EE, Oracle, IBM MQ, HTML5, CSS3, JavaScript

➤ Project: REST Services Development

Client : ColruytGroup, Colruyt NV, Belgium
Period : August 2009 – October 2009
Team Size : 3
Role : Expert Developer
Organization : Colruyt IT Consultancy India

Project Description: This project was mainly intended in developing REST (Representational State Transfer) enabled services for a mobile application, which would allow a customer to shop from his mobile phone in a similar way as he would do on the online site www.collectandgo.be

Tools / Technologies: Java, J2EE, Oracle, IBM MQ, oAuth

Project: GiftList Application

Client : ColruytGroup, Colruyt NV, Belgium
Period : January 2009 – July 2009
Team Size : 8
Role : Senior Developer
Organization : Colruyt IT Consultancy India

Project Description: In Belgium there is a concept called “GiftLists” wherein a person who is planning a party/get-together can already inform his friends / relatives about the gifts that he would like to receive. This way, the host will always receive the gifts which are useful to him and at the same time it would be easy for the guests to make selection of the gift. Also there is a trend of presenting Gift Cheques. The project GiftList is intended to manage information about the hosts, guests, gifts / gift cheques. There are also special cases where the application manages factors like home-delivery of the gift, movement of the stock from warehouse to stores at appropriate time, discounts, . . . The project involved the following activities:

- Developing the UI (Web Pages)
- Managing Customer Logon / Registration
- Management of Home-Deliveries
- Discounts
- Stock Movement to Stores
- Internationalization (Dutch / French)
- Search Engine Optimization (SEO), Analytics Integration
- Stock Management (at Mainframe)

Tools / Technologies: Java, J2EE, Oracle, IBM MQ, HTML5, CSS3, JavaScript

Project: SiteScan Application

Client : ColruytGroup, Colruyt NV, Belgium
Period : April 2008 – December 2008
Team Size : 3
Role : Senior Developer
Organization : Colruyt IT Consultancy India

Project Description: SiteScan application was intended to enable the pricing department of Colruyt to collect the prices from competitor sites in Belgium & France.

Tools / Technologies: Java, ScreenScrapper

Project: Framework Component Development

Client : ColruytGroup, Colruyt NV, Belgium
Period : July 2007 – March 2008
Team Size : 5
Role : Senior Developer
Organization : Colruyt IT Consultancy India

Project Description: This project included development of the following components:

1. SSI Parser & Integration with IBM WebSphere
3. Multipart – Request Handler
4. Code Backup Tool
5. Authorization & Authentication Service

Tools / Technologies: Java, J2EE, JavaScript, SHA-1 Algorithm

Project: P-SVN Web Client (Version Controlling System)

Client : Prapan Solutions
Period : February 2007 – May 2007
Team Size : 8
Role : Senior Software Engineer
Organization : Prapan Solutions

Project Description: This project was intended in designing a Web Client for SVN.

Tools / Technologies: Java, Oracle, HTML, CSS, JavaScript, JSVN API, YUI, XML

Project: P-SVN Console Client (Version Controlling System)

Client : Prapan Solutions
Period : November 2006 – January 2007
Team Size : 8
Role : Senior Software Engineer
Organization : Prapan Solutions

Project Description: This project was intended in designing a Console Client for SVN.

Tools / Technologies: Java, Oracle, JSVN API, XML, Applets, Swings

Project: School Repository System

Client : Prapan Solutions
Period : September 2006 – November 2006
Team Size : 12
Role : Senior Software Engineer
Organization : Prapan Solutions

Project Description: This project is aimed at providing an online site for the education system of United States of America. The project involves various modules like browse schools wherein a user can browse a school information by pointing its location, search schools by providing a search key, compare 2 or more schools. The statistical information about the schools is displayed using text and charts. The project also involves online tutoring services for kids of USA.

The project involved the following activities:

- Developing the UI Pages
- School Content Management
- User Authentication / Registration
- Designing & Developing online tutor services

Tools / Technologies: Java, J2EE, JSF, ADF, Toplinks(ORM), HTML, CSS, JavaScript, YUI, XML, JFree Charts

Project: Bulk Emailer

Client : Prapan Solutions
Period : August 2006
Team Size : 2
Role : Senior Software Engineer
Organization : Prapan Solutions

Project Description: This project is a Bulk Email Delivery Program that sends emails to multiple recipients at a time. The project has a rich user interface that allows the user various options like previewing of email, maintaining mail records, tracking mails from particular sender, bulk input via Excel sheets, . . .

Tools / Technologies: Java, J2EE, JSF, ADF, Toplinks(ORM), HTML, CSS, JavaScript, YUI, XML, JavaMail, Apache POI

Project: Bank Information System

Client : Prapan Solutions
Period : August 2006
Team Size : 8
Role : Senior Software Engineer
Organization : Prapan Solutions

Project Description: The project Bank Information System (BIS) has implementation in any banking organization where there will be numerous solutions as well as numerous technologies to manage information accuracy which requires additional man-power. The system is generic and global which can be delivered to any client where this architecture is acceptable. The main purpose of this project is to enable the bank staff to carry out day to day banking activities such as Account management, Transaction management, Fixed Deposit management, Loan management in an efficient & secure manner..

The project involved the following activities:

- Developing the UI
- Integration with backend
- Security
- Transaction Management

Tools / Technologies: Java, J2EE, JSF, ADF, Toplinks(ORM), HTML, CSS, JavaScript

Project: Human Resource Management Tool

Client : Prapan Solutions
Period : June 2006 – July 2006
Team Size : 6
Role : Senior Software Engineer
Organization : Prapan Solutions

Project Description: This project deals with providing the HR Manager a simple to use tool to process and manage day to day schedule & HR activities. It has online form request, automatic updating and reporting mechanism. It helps top management to check the status of applicants and Recruitment process.

Tools / Technologies: Java, J2EE, JSF, ADF, Toplinks(ORM), HTML, CSS, JavaScript, YUI, PeopleSoft

● Certifications



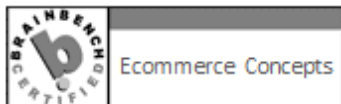
Certified by BrainBench for Java 2 Enterprise Edition (J2EE 1.4)



Certified by BrainBench for Java Enterprise Edition (JEE 5)



Certified by BrainBench for Web Design Concepts



Certified by BrainBench for E-Commerce Concepts

● Additional Qualifications



- Diploma in **J2SE**
- Diploma in **Advanced Java**
- Diploma in **J2EE**
- Diploma in **Hardware & Networking**
- Diploma in **Web Programming**

● Education Details



- ❖ **MCA (Master of Computer Application)**, (2003-2006) from Azad College of Computers, (O. U) A.P. – 86%
- ❖ **B.Sc. (Bachelor of Science [Computers]), (2000-2003)** from Rishi College, Hyderabad, Osmania University, Andhra Pradesh. – 71%
- ❖ **Intermediate, (1998-2000)** from Rishi College, Hyderabad, Andhra Pradesh. – 61%
- ❖ **10th (SSC), (1997-1998)** from New Sylvania High School, Hyderabad, Andhra Pradesh. – 74%

● **Personal Profile**



Name	:	K.C.Ashish Kumar
Father's Name	:	K.V.Chandrakanth
Date of Birth	:	11th Nov, 1982
Marital Status	:	Married
Languages Known	:	English, Hindi, Telugu
Nationality	:	Indian
Passport No	:	G3839710

Technical Blog:

<http://code-archives.appspot.com>

Personal Site:

<http://www.ashishkumarkc.com>

Linkedin Profile:

<http://in.linkedin.com/in/kcak11>

I request you to please give me an opportunity to prove myself as deserving for your organization.

I hereby declare that the above mentioned information is true to the best of my knowledge and belief.

K.C.Ashish Kumar