

Curriculum Vitae

K.C.Ashish Kumar

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● Objective



I desire to pursue a suitable technical/managerial position laying emphasis on designing and development of software in a progressive organization 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 organization's trends.

● Skills Profile



- ❖ Strong knowledge in Design, Architecture & Development related to **JavaScript, TypeScript, Angular, NodeJS, CSS3, HTML5, . . .**
Some apps built by me @ <https://apps.ashishkumarkc.com>,
<https://codepen.kcak11.com>
- ❖ 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 17 Years



Since – To	Role	Company
April 2020 - Present	Principal SE (R&D SE 4)	Broadcom
October 2019 – April 2020	Principal Consultant	CDK Global
May 2017 – September 2019	Senior Consultant	CDK Global
December 2013 – May 2017	Technical Lead	Verizon
August 2012 – December 2013	Senior System Architect	Pegasystems Inc
October 2011 – July 2012	Senior Software Engineer	Kony Labs IT Services
July 2007 – July 2011	Technical Lead	Colruyt IT Consultancy
June 2006 – May 2007	Senior Software Engineer	Prapan Solutions

● 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,...)
- ❖ Was **placed in USA during November-December 2016** as an onsite coordinator.

● Overview of Technical Skill Set



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

Client Side	:	JavaScript, TypeScript, CSS3, HTML5, Angular, BackboneJS, UnderscoreJS, RequireJS, Bootstrap, ReactJS, Redux
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, Html2Canvas

● Overview of Work / Projects Delivered



Project: Authentication-Hub

Period : April 2020 – Till Date

Role : Principal Software Engineer (R&D SE 4)

Organization: Broadcom

Department : IAM (Identity & Access Management – Symantec)

Project Description: The Authentication-Hub project was aimed at providing enterprise-grade solutions related to Identity & Access Management (IAM). The project involved developing UI for user authentication flows with MFA and also UI for Administrative operations in addition to other similar applications.

Tools / Technologies: JavaScript, TypeScript, Angular, NodeJS, CSS3, HTML5, Kubernetes, ...

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 Product Owners.
- Active participation in Recruitment activities as a Technical Panellist
- Proposing new UX improvement ideas to the Product Owners.



Project: CDK Global Websites Builder

Period : May 2017 – April 2020

Role : Principal Consultant

Organization: CDK Global

Department : Digital Marketing (Websites)

Project Description: CDK's Websites Builder is a dealer facing tool that helps dealers configure their websites. It has features to organize the content of a website, its layout and many others. It has a sub product called Slide Studio wherein we have a Photoshop parity for creating images for the web and displaying in the Hero Rotator Banner on the websites.

Tools / Technologies: HTML5, CSS3, JavaScript, JQuery, ReactJS, Redux, ...

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

Role Details:

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- 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 Product Owners.
- Active participation in Recruitment activities as a Technical Panellist
- Proposing new UX improvement ideas to the Product Owners.

Key Achievements:

- Recognised for Slide Studio product with 'A-Team Award'
- Recognised multiple times for "Improving Organizational Effectiveness"
- Recognised by the onshore Director of Engineering & Development for getting new ideas into the product.
- Recognised by Dealer Service Advocate for quickly resolving customer issues.
- Awarded 'Pat-on-Back' Award for speed & quality of deliverables.
- Won the CDK Global Hackathon Award for the year 2017.

**Project: VerizonWireless.com**

Period : December 2013 – May 2017

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, Angular, ReactJS, Redux, ...

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)
- Awarded Spotlight Award in December 2016 for performance excellence in projects and deliverables

Previous Projects:**Pegasystems Engineering****Period** : August 2012 – December 2013**Role** : Senior Software Engineer**Organization** : Pegasystems Inc.**Department** : Engineering**GE Medical****Client** : GE Medical, USA**Period** : May 2012 - June 2012**Team Size** : 8**Role** : Senior Software Engineer**Organization** : Kony Labs IT Services**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**Alfa2go****Client** : Alfa Insurance, USA**Period** : March 2012 - April 2012**Team Size** : 8**Role** : Senior Software Engineer**Organization** : Kony Labs IT Services**Vertical Apps - Insurance****Client** : Kony Sales Team, USA**Period** : March 2012**Team Size** : 5**Role** : Senior Software Engineer**Organization** : Kony Labs IT Services**Nationwide Insurance****Client** : Nationwide Insurance, USA**Period** : February 2012**Team Size** : 7**Role** : Senior Software Engineer**Organization** : Kony Labs IT Services

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

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

Collishop Website

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

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

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

Price Kiosk

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

REST Services Development

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

Giftlist Application

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

SiteScan Application

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

Framework Component Development

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

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

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

School Repository System (K12 Made Easy)

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

Bank Information System

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

Human Resource Management Tool

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

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 : Z4033944

Personal Site & Online CV:

<https://www.ashishkumarkc.com> (or) <https://www.kcak11.com>
<https://cv.ashishkumarkc.com>

Codepen:

<https://codepen.io/kcak11>

Github:

<https://github.com/kcak11>

Linkedin Profile:

<https://www.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