

AJAYKUMAR . R

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CAREER OBJECTIVE

To pursue a career in an environment that encourages creativity and motivates learning. To make best use of my technical & interpersonal skills for the benefit of the organization, and to contribute, learn and grow with the dynamic growth of the organization.

PROFESSIONAL EXPERIENCE

ACCOLITE INDIA SOFTWARE PVT LTD. ,Bangalore(Oct 2011 – Jan 2013)as Senior Software Engineer and as Associate Technical Delivery Manager since Jan 2013)

Working as a senior developer in the team, designing and developing enhancement and features for a robust web application that serves websites for Ford Auto Dealers in US and Canada.

Currently we are a team of six working on redesigning and re-architecting the existing Java based web application into a Python based platform that would replace the existing application. Scope of work includes architecture/design reviews, code reviews, and technical guidance to partner teams apart from hands-on coding.

Key technologies that I currently work on (Since March 2012) include *Python, Pyramid, MongoDB, HTML, CSS, JavaScript, Twitter bootstrap*.

EMC DATA STORAGE SYSTEMS (Nov 2007 – Oct 2011), Bangalore as *Software Engineer*

1.5 years in development of CENTERSTAGE (a Next Gen client for Enterprise content management that powers business-to-business collaboration with advanced search and discovery.)

DOCUMENTUM CENTERSTAGE (Technologies used: *Java, Servlets, JSP, Java Script (EXT JS), DWR, OpenAjax*)

- EMC Documentum CenterStage is a new set of innovative clients that powers business-to-business collaboration
- CenterStage also provides comprehensive security, compliance, and retention controls across this extended environment.
- One among the 2 member dev team in Bangalore responsible for developing features and fixing related issues apart from providing development support to the customers.
- Pivotal in initially setting up the team at Bangalore.

EMC DATA STORAGE SYSTEMS, Bangalore as *Associate Software Engineer*

1.5 years in development & sustenance and customer advocacy of Web Development Kit (a framework for rapid development of content-rich web applications that leverages the EMC Documentum platform) & WEBTOP (Web based client for Enterprise content management with an easy-to-use interface that provides access to the EMC Documentum repository and content management services).

DOCUMENTUM WDK/WEBTOP (Technologies used: *Java, JSP, Servlets ,Java script*)
(Platform Used: Documentum Stack: Content Server, Documentum Foundation classes [DFC])

- WDK is a library of reusable, pre-built components and controls that perform common EMC Documentum content management functions.
- Webtop provides point-and-click navigational ease of a hierarchal folder-based user interface accessible across the web. This client is based upon the WDK Framework.

DOCUMENTUM COLLABORATION SERVICES (enables teams to work securely and collaboratively within web applications that use EMC Documentum's open architecture)

- Pivotal in integrating certain DCS features into Webtop to leverage this universal client extension to transform WDK based webtop client into a collaborative environment.

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PROFESSIONAL EXPERIENCE

(Continued.)

DOCUMENTUM FEDERATED SEARCH SERVICES (Federated Search Services is a product suite that enables access to an unlimited number of information sources with a single query)

- Responsible for refactoring the integration of FSS into Webtop

Key responsibilities included development and sustenance of above mentioned webtop product features and played a key role in fixing related issues for service pack releases and major stack releases apart from contributing to customers' feature requests and production maintenance.

ACCENTURE, Chennai (May 2007 – Nov 2007) as Associate *Software Engineer*

- Underwent training in Siebel 7.7.
- Involved in customizing and configuring as per Client's requirements [An Australian Telecom Giant]

YAHOO! SDC INDIA, Bangalore (Jan 2007 – May 2007) as Intern [Final Semester Project]

Web Page Content Structure Analysis and Segmentation Based on its Visual Representation

- This project was to come up with an efficient technique that identifies and partitions a web page into semantically coherent segments by using the spatial and visual cues in the Web Page. Detecting the semantic content structure of a web page could potentially improve the performance of web information retrieval.

PAPERS PRESENTED

- *Enhanced Text Entry and Transmission Scheme in Mobile Communication* at INDIN'06 (4th International IEEE Conference on Industrial Informatics)
- *Improved Text Entry and Transmission in Mobile Communication* at ICEMC2 (International Conference on Embedded Systems, Mobile Communication and Computing)

PUBLICATION

- Work on “Enhanced Text Entry and Transmission in Mobile Communication” published in **IEEE Xplore**[ISBN: 0-7803-9700-2]

E D U C A T I O N

PSG COLLEGE OF TECHNOLOGY, Coimbatore, TamilNadu
Bachelors in Computer Science and Engineering, 2007 ~ CGPA 8.77/10 .

Xth, 2001 and XIIth, 2003 [Carmel Garden Matriculation Higher Sec. School, Coimbatore, TamilNadu]

- ~ Secured an aggregate of 96% in XIIth standard examinations.
- ~ Secured an aggregate of 86% in Xth standard examinations.

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A W A R D S & R E C O G N I T I O N S

- Awarded the Top Performer for the Half (Jan – June, 2012) within the BU @Accolite, for timely and quality providing deliverables.
- *Awarded Meteor* for financial Quarter Q1, 2010 & 2009 and for financial Q3, 2008 at EMC.
- Awarded *Prof. Rajaraman Computer Science and Engineering Award* for the *Best Outgoing Student* of the Year(Computer Science & Engineering,PSG college of Technology) for the year 2007.
- Secretary of *Computer Technology Association* at PSG Colege of Technology, for the academic year 2006-07.

P E R S O N A L I N T E R E S T S

- Ardent cricket follower
- Pencil sketching

P E R S O N A L I N F O R M A T I O N

- Date of Birth : 05 October 1985
- Place of Birth : Chennai, India
- Nationality : Indian
- Passport Status: Valid till 2016.