

Radharani Sridhar

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CAREER OBJECTIVE

A position in the field of web technologies that gives scopes for applying analytical and technical skills to create value for the organization and the client.

EXPERIENCE SUMMERY

Overall 13 year's experience in Java, J2EE, JSP, JSTL, Spring Boot, Spring Core, Spring MVC, Spring Integration, Spring AOP, ATG, Hibernate, Webservices (Spring - Rest & SOAP), ATG, JAX-WS, Junit, JBOSS, Weblogic, MySQL 5, JavaScript, AJAX, JQUERY, XML & AGILE development, Microservices using Spring Boot, Java design patterns, Spring Cloud, Node Js, Mongo Db(NOSQL), Payment gateway integration, Docker, LDAP & OAuth2 security integration.

Above experience also include Client Interaction, Business Analysis/ Modelling, Design/Architect, Development, Enterprise Integration, Planning and management of Builds, Configuration, Code Management, Production/Customer Support, Maintenance, Enhancements and Quality Control, Testing, Implementation, Documentation, in eCommerce, **Tech Lead also Individual contributor role in Agile Methodology.**

EMPLOYMENT DETAILS

- ❖ **Photon Interactive Pvt Ltd.,** DLF IT Park, Chennai : 600089
(www.photon.in)
Designation: Tech Lead
Duration: Mar 2014 – Till Date
- ❖ **Photon Interactive Pvt Ltd.,** DLF IT Park, Chennai : 600089
(www.photon.in)
Designation: Software Engineer
Duration: Jul 2010 – Aug 2013
- ❖ **Digient Technologies Pvt Ltd,** T Nagar, Chennai : 600017
(www.digient.in)
Designation: Software Engineer
Duration: Oct 2007 – Jul 2010
- ❖ **Infonysoft Solutions Pvt Ltd,** Ganapathy, Coimbatore: 641006
Designation: Trainee Software Engineer
Duration: Sep 2006 – Sep 2007

IT SKILLS

Technical

Operating Systems	: Linux, Windows 2000/NT/9x/XP. MAC Catalina OS
Data Bases	: MySQL5, ORACLE 8, Mongo DB
Frameworks	: Nano Framework, Spring Framework, Struts
Programming Languages	: JAVA, J2EE
Web Technologies	: J2EE, HTML, CSS, XML, ATG
Web Servers	: Apache web server
Tools	: Eclipse, Dream Weaver
Javascript Framework	: AJAX, JQUERY

PROFESSIONAL EXPERIENCE

Company : PHOTON INTERACTIVE PVT LTD.
Client : MetLife, US
Project : Mexico
Period : Jan 2021 To Present
Role : Tech Lead

MetLife, Inc. (NYSE: MET), through its subsidiaries and affiliates ("MetLife"), is one of the world's leading financial services companies, providing insurance, annuities, employee benefits and asset management to help its individual and institutional customers navigate their changing world. Founded in 1868, MetLife has operations in more than 40 markets globally and holds leading positions in the United States, Japan, Latin America, Asia, Europe and the Middle East.

Technologies : JAVA 8, J2EE, Nano Framework, LDAP, Mongo DB, Azure DevOps, Kubernetes

Responsibilities :

- Working as Tech lead from offshore.
- Discussion with onshore team for understanding business as per BRD.
- Deciding Technology stack, analysing user loads, database design (Micro service specific), performance improvement strategies and designing multi cloud secure and robust infrastructure.
- Deciding Test approach, review process.
- Developed Content API, User Profile, Template Handle Bar for Data Transformation
- Development of successful proof-of-concepts for the development team in terms of complex coding and DevOps issues.
- Maintaining MVP in every Sprint with code quality, performance, client presentation etc.
- Development of Proof of concept (POC) for complex problems faced by team or for Architectural documents along with required HLD & LLD.
- Leading Junit testing using Mockito & maintaining Sonar coverage to 80 % & free from any blocker, critical issue.
- Design & Implementation of Nano Framework, Microservice applications in server-less containers in AWS.

Company : PHOTON INTERACTIVE PVT LTD.
Client : VWR, US
Project : Equipment Management
Period : Mar 2014 To Dec 2020
Role : Module Lead

Avantor (formerly known as VWR) is a leading global provider of mission-critical products and services to customers in the biopharma, healthcare, education & government, and advanced technologies & applied materials industries. Our portfolio is used in virtually every stage of the most important research, development and production activities in the industries we serve.

The VEM application can manage the equipment's running on customer's site, create service requests, work orders and quotes from service providers.

VWR is an equipment management site help to manage and selling and buying medical related equipment through on line

Technologies: Spring 3.0, Restlet, Hibernate 4.0, Html, CSS, JS, JQUERY, AJAX, JSON, JSTL, Windows 7,10, ATG 10.2 Framework, ANT Build.

Responsibilities:

- Played a Module Lead role and off-shore coordinator in this project and gathered the requirement from the client.
- Worked on Import and Export, Deleted Equipment Maintenance, Manufacture.
- Prepared Design document with User case diagrams.
- Creating of Data Models and Extending the OOTB classes.
- Assisting the team members and code review.
- Supporting the production defects
- Worked in ATG personalization, Reviews and Rating, commerce, and Uploading data through BCC
- Slot, Targets, Scenario, REST Web service
- Migration for country based
- Responsible for building and deploying applications to production
- Used Log4j for logging the application, log of the running system to trace the errors using putty server

Company : PHOTON INTERACTIVE PVT LTD.
Client : MACY'S, US
Project : Mobile Application
Period : Jan 2012 To Aug 2013
Role : Developer

Macy's is America's store for life. The largest retail brand of Macy's, Inc. (NYSE:M) delivers quality fashion at affordable prices to customers at approximately 640 locations in 43 states, the District of Columbia, Puerto Rico, and Guam, as well as to customers in more than 100 international destinations through leading e-commerce site macys.com. Macy's inspires fashion exploration and discovery through the most desired family of exclusive brands for her, for him, for the home, and via our dynamic mobile and social platforms.

Mobile Tech is a service for all Macy's mobile application (Registration, User profile, Registry)

Technologies: Spring, Restlet, HTML5, JQuery, AJAX, Apache Tomcat 5.5.25, DB2, iPad2

Responsibilities:

- Used Spring framework and Restlet for the development.
- Designed the Architecture of the project as per MVC standards.
- Designed and developed the front end using JSP, Java Script, JQuery and HTML.
- Used Java Script, JQuery for Front end validations.
- Designed & Developed Common JSP Custom tags.
- Designed, Developed & Deployed Task and Domain objects as part of EAD4J.
- Deployed Web Components on Apache Tomcat Web Server.
- Implemented Database interactions using JDBC with back-end DB2.
- Written Tester classes and tested the functionality by using Junit test.
- Testing for correctness and completion of the application as part of Unit Testing

Company : PHOTON INTERACTIVE PVT LTD.
Client : Walgreens, US
Project : PrintWorthy
Period : Jul 2011 To Dec 2011
Role : Developer

Walgreens (www.walgreens.com) is included in the Retail Pharmacy USA Division of Walgreens Boots Alliance, Inc. (Nasdaq: WBA), a global leader in retail pharmacy. As America's most loved pharmacy, health and beauty company, Walgreens purpose is to champion the health and wellbeing of every community in America.

PrintWorthy is a service from Photo by Walgreens that allows you to print your Facebook photos with their 'likes' and 'comments'. Every photo has a story. with printworthy, the story behind every photo lives on-in your dorm room. In your locker. At your desk. At the office

Technologies: Java, J2ee, Facebook API, JQuery Widget, JBoss-4.2.2.GA, Eclipse

Responsibilities:

- Used Facebook API for the development.
- Designed the Architecture of the project as per MVC standards
- Designed and developed the front end using Java Script, JQuery widgets and HTML.
- Used Java Script for Front end validations.
- Designed, Developed & Deployed Task and Domain objects as part of EAD4J.
- Deployed Web Components on JBoss Server.
- Written Tester classes and tested the functionality by using Junit test.
- Testing for correctness and completion of the application as part of Unit Testing

Company : PHOTON INTERACTIVE PVT LTD.

Client : Johnson and Johnson

Project : Neutrogena.com

Period : Jul 2010 To Jun 2011

Role : Developer

Johnson & Johnson is the largest and most broadly based healthcare company in the world. We're producing life-changing breakthroughs every day, and have been for the last 130 years.

Neutrogena.com is your personal online destination for great values, special offers, and the latest news on products from Neutrogena. This site allows you to purchase your favorite products directly from Neutrogena, manage your online store account, take advantage of exclusive coupons and promotions, and learn more about other Neutrogena products that may interest you. Additionally, we carry many products that may not be available from other retailers including favorites, classic products, and items that are no longer carried in stores.

Technologies: Java, J2ee, Restlet, Hibernate3.0, MSSQL 2005, Eclipse, Jboss-4.2.2.GA

Responsibilities:

- Used Restlet for the web service development.
- Designed the Architecture of the project as per MVC standards
- Designed, Developed & Deployed Task and Domain objects as part of EAD4J.
- Deployed Web Components on JBoss Server.
- Implemented Database interactions using Hibernate with back-end MSSQL.
- Written Tester classes and tested the functionality by using Junit test.
- Testing for correctness and completion of the application as part of Unit Testing.

ACADEMIC CREDENTIALS

- Bachelor of Technology (B. Tech) – Information Technology - 2005
 - K S R College of Technology, Anna University
 - Distinction with 79%

PERSONAL DETAILS

Name	:	Radharani Sridhar
Date of Birth	:	21.05.1983
Sex	:	Female
Marital Status	:	Married
Nationality & Religion	:	Indian, Hindu.
Permanent Address	:	Flat No: 21/1, Jyotsna (Alacrity), Padmavathy Nagar 2 nd Street, Velachery, Chennai – 600042. Tamil Nadu. India.