

Aditi Srivastava
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Experience Summary

- Overall experience of 8 years in support and j2ee development, maintenance.
- Good understanding and working experience on Struts Spring & Hibernate Frameworks, Spring boot and Microservices.
- Expertise in SQL and PL/SQL programming in Oracle.
- Having good knowledge AWS
- Having 8+ years of total IT experience as a Software Engineer primarily in development of Web based and enterprise applications and around 8.1 years' experience in java/j2ee.
- Having little knowledge of Micro-services with spring boot. Cleared 3 phases for completing Micro-services certification (internal with Wipro).
- **Certified in IBM Watson (Artificial Intelligence).**
- **Certified in Microservices Architecture and Microservices Solutioning.**
- Adept in end-to-end development of software products; expert at carrying out requirement analysis, system study, designing, coding, testing, debugging, documentation and implementation. Proficient in coordinating with the stakeholders to provide accurate reporting and information regarding the ongoing projects and initiatives. Having experience in using various design patterns like Singleton, MVC.
- Adept in brainstorming ideas for addressing individual skill gaps. -Good communication skills, interpersonal skills, self-motivated, quick learner, team player.
- Good exposure to Design Patterns, OOAD using UML, Java6,java8 (Multi-threading, Collections), J2EE (Servlets, JSP, AJAX, JavaScript), Spring (IOC, ,MVC), Spring integration, Hibernate, XML, SOAP, JDBC, MySQL, Web Servers: Tomcat Tools, JUnit, Clear case, AWS, Oracle, Maven, GIT.
- Certified in Data engineering in data science of R-Shiny technology Twitter text mining tool from Tech gig
- Done AWS Architecture course from Simplilearn.
- Done Hadoop Architecture course from Simplilearn.

Skill set

Programming Languages	: Core Java(JDK1.6,1.8),J2EE(JSP, Servlets, Struts, Spring, Hibernate), HTML, XML, JavaScript, Spring Boot ,Microservices
Operating Systems	: Windows 2000/XP
Database	: Oracle-8i, 9i and MySQL.
Database Query	: SQL Query
Web Server	: Apache Tomcat, JBOSS,
Frameworks	: Struts, Hibernate, Spring Boot, Microservices,,Kafka,RabbitMQ
IDE's	: My Eclipse & Dream Viewer
UI	: HTML,CSS,Bootstrap

Work Profile

Last worked in Buzzwork Business Services Pvt Ltd as a third party payroll from 23rd December 2020 – March or Apr 2021

Worked in the Project of SAP through Capgemini -SAP Successfactors.com-

Description SuccessFactors is a SAP product suite to provide cloud-based solution to manage various HR functions such as business alignment, people performance, recruitment, and learning activities for all sizes of organizations in more than 60 industries. SAP SuccessFactors is a cloud-based HCM solution and developed on Software as a Service (SaaS) model.

Project Type- Maintenance

Technologies : Java, J2EE ,Git,Commands

Framework : Eclipse

Database : Oracle

Role : Development ,Maintenance,Eclipse work set up

Previously worked in Wipro from April 2019-3 Sep 2020

Previously worked in Union Bank from Feb 2019 -24 Apr 2020.- Did DDD (Domain Driven Design) in Microservices , Was in UBS Migration-Spring Boot,Java1.8

1> IKEA-Capgemini Pvt Ltd

23/02/2017 - 24/05/2018 (IKEA) Role: CONSULTANT-L1 Domain: RETAIL

Team Size: 500

Technologies: Spring MVC, Spring Boot, Spring IOC, Hibernate AWS, Junit, Maven

Description: The IKEA Concept lives and grows. It comes to life in more than 380 IKEA stores around the world, where people touch and try, play and dream. It comes to life in the IKEA catalogue on each page. It comes to life on phones and computers. Most importantly, the IKEA Concept comes to life in the homes of millions of people around the world who experience beautiful solutions at incredibly low prices. At IKEA, we know your home is more than just furniture. It is where your day begins and ends. It is a place where everyday moments become special - where dreams become a reality. IKEA home furnishing is beautiful, functional and affordable. Every product we create is our way of making your home a better, more comfortable place. We offer solutions for everyday life from furniture to furnishings, all under one roof.

EABtoolbox is an internal tool for use within IKEA. This is designed for maintaining all the server in an efficient way in order to minimize the risk of human errors and providing an interface by using which all the server details, all orders and their status can be tracked. EAB Tool is use to search for server in OPAM model and check the availability of server, use for inventory of servers, maintaining naming standards, tracking all the old orders and Creating and managing orders for new servers, databases and VLANS etc. Analysis of the whole application, Run the Batch jobs scheduled in OPAM, Learnt OPAM execution through batch jobs Done the databases change Prepared document on iPay module of IKEA. Has given the access to other user using IAM –AWS, EC2, VPC, Amazon RDS.

Responsibility:

Analysis of the whole application, Run the Batch jobs scheduled in OPAM, Learnt OPAM execution through batch jobs Done the databases change Prepared document on iPay module of IKEA. Has given the access to other user using IAM –AWS, EC2, VPC, Amazon RDS

2> VERIFONE

01/07/2016 - 31/08/2016 (VERIFONE)

Role: DEVELOPER-L1

Domain: TELECOM - UNIFIED COMMUNICATIONS

Team Size: 10

Technologies: Java J2ee Spring Rest API, JSON, XML, Maven, Junit, Java 1.8

Description: VeriFone: A GLOBALLY CONNECTED SOLUTION, OPEN TO INTEGRATION. At the core of the VeriFone payment ecosystem is our secure, scalable framework. Our commitment to open standards fosters global collaboration. Our hardware and software architecture, in combination with new development tools, enable more efficient integration. And new partnerships with some of the most progressive companies in payments and commerce further drive innovation and integration. The true measure of our framework is the long-term value of the connected solutions we help create. The long-term result is a world-class platform capable of supporting the ingenuity that's shaping the future of commerce.

Responsibility:

Done create repositories in VeriFone hosted URL which convert the rest API's to json format, and clone repositories in JGIT and read/view/write files.

3> PHILIPS

01/02/2016 - 30/04/2016 (PHILIPS) Role: DEVELOPER-L2 Domain: MANUFACTURING Team Size: 20

Description: Pikachu is based on Cocoon framework in written XSLT which is a XML publishing framework. Pikachu covers products of 2 business types B2C & B2B. Pikachu is an XML processing engine that imports product and other information from several interfaces, aggregates this data, localizes/translate the data for the countries in which the products are sold and exports it through dedicated channels either internally within Philips(ATG application being used internally in Philips) or to a syndication partner like Amazon.com or DMarket. There are few interfaces used: -PFS, LCB, SPOT, CCR, and SDL. When product-information is imported within Pikachu it isn't related to other product-information. Implicitly these relations do exist, each product for example belongs to a family of products and products have assets. Besides that, a product or family of products may or may not be made available for certain locales or even for certain channels.

Responsibility: Took KT & Given Reverse KT also understand the functional part of the application, understand the technical part like coding testing of the application. Did the maintenance activity and also learnt full scenario during the SDLC lifecycle of the application, Its JAVA based environment

4> AT&T

Worked with Accenture through PMR Management and Consulting

Work Period: 17 June 2014 – 17 Sep 2014

Project Profile

Project Title #1 : AT&T

Technologies	: Java, J2EE (SPRING, WEBSERVICES, JAVASCRIPT, SOA, RESTFUL)
Framework	: Web logic
Database	: Oracle
Role	: Development field on ATG framework
Duration	: Jun 2014 to Sept 2014
Team Size	: 60

Project Details:

AT&T is a telecom project. It has many modules. E-Ordering ,Maps & Maintenance, Gamma registration page. In maps & maintenance there is acknowledged alarms and unacknowledged alarms.it should be active status

AT&T is bringing it all together for our customers, from revolutionary smart phones to next-generation TV and broadband services and sophisticated solutions for multi-national businesses. For more than a century, we have consistently provided innovative, reliable, high-quality products and services and excellent customer care. Today, our mission is to connect people with their world, everywhere they live and work, and do it better than anyone else. We're fulfilling this vision by creating new solutions for consumers and businesses and by driving innovation in the communications and entertainment industry.

5> Healthways

Worked with HP Global Soft Pvt. Ltd Company

Work Period: 17 Aug 2011 – 22 June 2013

Project Profile

Project Title #1	: Healthways
Technologies	: Java, J2EE, IBM WebSphere Portal, WCF, Message Broker, .net
Frame Work	: IBM RAD
Database	: Oracle
Role	: AMS –AMOS Support
Duration	: September 2011 To December 2012
Team Size	: 40

Project Details:

Healthways Healthy change. Healthy savings. This is Healthways.

About Healthways

Healthways offers comprehensive solutions that improve well-being, decrease healthcare costs, enhance performance and generate economic value for our customers.

Embrace Technology

Our Embrace™ technology platform offers an unprecedented level of integration, enabling the most informed and tailored outreach.

Responsibilities:

- Involved in system study and process analysis
- Involved in checkup of BOD, Monitoring of BOD status
- Done the creation of new ticket in SMGI and change management
- Assign the predator ticket and created the creation of new ticket in ESM

6> AMEX

CMC- TCS

Work Period: September 2010 –June 2011

Project Profile

Project Title #1	: AMEX
Technologies	: Java, JSP, JavaScript & J2EE.(Struts, Hibernate)
FrameWork	: Struts, Hibernate,
Database	: MySQL.
Role	: Software Programmer
Duration	: October 2010 – April 2011
Team Size	: 40 and above

Project Details:

AMEX is a credit card .Have the system study of registration page.

Worked in the registration page .To Add the new permissions in the specific Control Accounts while registering /Delete /Modify permissions.

7> DISNEY

Magna InfoTech - Accenture Project Profile

Project Title #1 : DISNEY

Technologies : JSP, Javascript, CSS, HTML
Server : Barista
Database : MySQL.
Role : Software Programmer
Duration : 6 months
Team Size : 10

Project Details:

Disney is the official website for all things Disney: theme parks, resorts, movies, tv programs, characters, games, videos, music, shopping, and more!

8> Service Spider

KTwo Technologies

Work Period: October 2007 – June 2009

Project Profile

Project Title #1 : Service Spider
Technologies : Java, JSP, JavaScript & J2EE.(Struts, Hibernate, JSF, Spring)
Frame Work : Struts, Spring & Hibernate
Database : MySQL.
Role : Software Programmer
Duration : 9–Months (July 2008 To April 2009)
Team Size : 6

Project Details:

Service Spider is a market place to buy and sell services online. Service buyers start an auction by posting their service request on Service Spider. Once an auction is posted, any service provider who meets the requirements set by the customer can bid for the job. At the end of the auction the service provider who entered the lowest bid wins the auction. However the customer has the final say in awarding the job and could possibly select another service provider who better meets the customer's requirements. (US Based Project)
URL: www.servicespider.com

Responsibilities:

- Involved in System Study, Process Analysis
- Involved in coding of Struts and Hibernate.
- Developed the different JSP pages for Dashboard.
- Done the validation of the fields using validation framework in Struts
- Involved in writing the SQL queries.
- As per the requirement I have done some maintenance in the application.
- Have done the functional testing also in the project

Project Title #2: KTwo-Intranet Portal

Technologies : PHP, JavaScript, Joomla
Database : MySQL.
Role : Software Programmer
Duration : 2–Months (April 2008 To May 2008)
Team Size : 6

Project Details:

KTTwo-Intranet is a web portal. KTTwo-Intranet uses Internet technologies to securely share any part of an organization's information or operational systems with its employees

Responsibilities:

- Prepared the CRS
- Involved in System Study, Process Analysis
- Involved in the coding of PHP pages and Joomla & Javascript validations.
- Involved in writing the SQL queries.

Project Title #3 : WEHR(Web Electronic Health Record System)
Technologies : Java, JSP , Struts , Hibernate , Servlets , HTML , JavaScript
Database : MySQL
Role : Software Programmer
Duration : October 2007- march 2008
Team Size : 10

Project Details:

WEHR is a hospital Management System. It has details of all the patients maintained by the KIOSK operator. After registration, patients will be considered as outpatient and they will be given an electronic ID card. If he gets admitted into the hospital, they will be considered as an Inpatient; their diseases will be diagnosed and will be given medicine to cure their diseases. After discharge their discharge summary will be prepared.

Responsibilities:

- Collected the requirements
- Involved in the development of the web pages in JSP
- Involved in the validation processes
- Done the testing of the various JSP pages and also the whole application.
- Undergone stress testing, performance testing, functional testing based on the application.

Previously worked as a Trainee Software Engineer with AVS Info System, Ranchi.

Project Title #4: Online Stock Trading System
Technologies : Java, JSP, Servlets, HTML, JavaScript
Database : Oracle 9i.
Role : Software Programmer
Team Size : 6

Project Details:

Online Stock Trading System deals with the transactions of shares in the marketplaces. In this system only the authorized user can access the system. The customer can buy and sell shares at the stock exchanges.

Responsibilities:

- Involved in System Study
- Involved in the validation processes
- Involved in the development of the JSPs.

- Connection to the databases

Academic Qualifications

- Master of Computer Application from Ranchi University, Ranchi in 2006 with 79.90%
- Bachelor of Computer Application from St. Xavier's College, Ranchi University, Ranchi in 2003 with 72.67%
- CBSE Board from Central School Ranchi, Sector 2 in 2000 with 53 %
- ICSE Board from Sacred Heart Convent School, Hulhundu, Ranchi in 1998 with 65 %

Personal Profile

Name: Aditi Srivastava

Gender: Female

Date of Birth: 03-09-1982

Father Name: Ajay Kumar Srivastava/NNN Prasad

Mother Name: Asha Srivastava

Declaration

I declare that the information given above is true to the best of my knowledge.

Place: Bangalore Date: / /2020

Yours faithfully, (Aditi Srivastava)