Contact No: 9156504690/8208488467

Objective

To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations.

Experience Summary

- Overall **1.8 years of experience** in IT industry as Associate Software Engineer.
- Strong knowledge and experience in development of Web & Enterprise applications using JAVA and J2EE Technologies.
- Hands on experience in Core Java, JDBC, JSF.
- Having good working experience on Elastic Search.
- Knowledge of Eclipse tool for the development of Java projects.
- Hands on experience JBOSS server and Tomcat server.
- Experience in version control using SVN.
- Self-motivated individual with an appetite to learn and work on new technologies.

Sr.no	Company	Duration	Role
1	Xalted Information Systems Pvt.Ltd, Mumbai	October 2017- Present	Associate Software Engineer

Technical Skills

Operating System	Linux, Windows	
Languages	Java/J2EE	
Data Base	OracleDB, Mysql,Graph database (Janusgraph, TitanDB),MariaDB(Basic)	
Programming	Core Java, JDBC, JSP, Servlets, Hibernate, JavaScript, Janus graph, Elastic Search, Web Service(jersey with grizzly server), Jsoup, Web Scrapping, Google Map Geocoding, HTML, CSS.	
Hands on Tools	Eclipse, Jboss, Tomcat, SVN, bugzilla.	
Framework	JSF	

Carrier Profile

Project#1 : Fund Trail
Client : PWC Mumbai.

Team Size : 8

Role : Associate Software Engineer

Duration : June 2018 to till date.

Environment : Java, JSF, Rich Faces, Maria DB, Elastic search,

Restful Web Services

Server: Apache tomcat, Grizzly.

Description

iAcuity Fund Trail helps Government Agencies, Financial institutions, Insurance Agencies and Corporate make sense of oceans of financial data. iAcuity Fund Trail helps identify, analyze and prevent suspicious transactions and financial fraud. Analysts can trace the movement of money between individuals and organizations thereby identifying fraudulent transactions and behaviors.

iAcuity Fund Trail ingests information from financial institutions, company and individual accounts and ledgers to help trace the flow of money. Analysts can upload information from bank statements and **ledgers** along with reference data such as account information of related parties. iAcuity Fund Trail will normalize, cleanse and correlate information, making it instantly usable for analysis.

Roles & Responsibilities:

- Responsible for Product Release and delivery, analyzing and implementing requirements.
- Written **Rest Services** to perform **CRUD** & **Search** Operation on Elastic Search.
- Worked on **User Management** Module.
- Created Entity Profile Module.
- Worked on bug fixing and enhancements on change requests.
- Created Transaction Resolution Module.
- Worked on Bank Reconciliation and Link Analysis Module.
- Written Procedures for User Management module.
- Setup Elastic search.

Project#2 : iAcuity (OSIINT-Open Source Intelligence) & Reporting

Platform Client: ATS Mumbai, Dubai Police.

Team Size : 10

Role : Associate Software Engineer

Duration : December 2017 to October 2018.

Environment : Java, JSF, Rich Faces, Janus Graph DB, Restful Web Services.

Server : Jboss, Janus, Elastic search, Grizzly Server

Description :

iAcuity is a Open Source Intelligence(OSIINT).iAcuity accesses and analyzes Open source data by collecting ,extracting and correlating information from publicly available source such as media sites, web communities, social networking sites including social media, Government reports, speeches reports etc. By profiling and discovering relationships between entities such as peoples, organizations, companies, key phrases, product and place ,iAcuity help analyst's truly tap into open source information by building context and insights. In order to give analyst a 360-degreeview.

Roles & Responsibilities:

- Analyzing and implementing client requirements.
- Creating Work break down Structure.
- Worked on Migration of Product from Titan to Janus Graph.
- Converted existing gremlin queries to Elastic Search queries for performance Improvement.
- Worked on Facebook, Instagram, Twitter, GooglePlus modules which are used to acquire data by web scrapping.
- Debugging and fixing any production issues.
- Worked on bug fixes and Enhancements.
- Responsible for project release and build management.

Skills:

• Cohesive Team Worker, Quick Learner, strong analytical problem solving skills.

Academics Qualification:

Qualification	University/Board	School/College	Percentage	Year
PG-DAC	CDAC	Vidyanidhi Infotech, Juhu, Mumbai.	64.75%	AUG 17
B.E (E&C)	North Maharashtra University	SSVPS'S Bapusaheb Shivajirao Deore College of Engg., Dhule.	65.66%	2015
H.S.C.	Maharashtra State Nashik Board	Z.B.Patil College, Deopur, Dhule .	74.17%	2011
S.S.C.	Maharashtra State Nashik Board	Jaihind High school, Dhule.	88.30%	2009

Personal Details:

Date of Birth : 9th June ,1994

Marital Status : Married Sex : Female Nationality : Indian

Languages : English, Hindi, Marathi

Residential Add: 405 A wing, Tulsi Aangan, Katrap Road, Badlapur (E), Dist-Thane.

Declaration:

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

DATE:	Signature

PLACE: