

GIRISH KOSHTI

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Present Address:-#60, 5th main, BTM 1st Stage,
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SUMMARY:

- Overall 2.5 years experience in java development.
- 5 month experience in 3i-Technology Solution Pvt Ltd.
- 2 year experience in Fresco Software Solution Pvt Ltd.
- Experience in Core Java and J2EE Technologies.
- Quick learner with curiosity to grasp New Technologies.
- Strong technical and experience in Core Java, Servlet, JSP.
- Involved in developing custom tags
- Good Exposure in multithreading, Collection API concepts.
- Working experience in javascript Google map, xml, json, jquery.
- Knowledge on Html5, Ajax, Java script, Hibernate3.0, Struts 1.1, WebServices.
- Very proficient in MVC Architecture.
- Web application development using IDE like Eclipse, NetBeans7.2.
- Experience in configure the application using Tomcat Web Server.

EMPLOYMENT HISTORY:

Organization	Period	Designation
3i-Technology Solution Pvt Ltd. (Company of 3i-Corporation Brasil)	AUG 2012 –Till Date.	Software Engineer.
Fresco Software Solution Pvt Ltd.	July 2010 – AUG 2012	Java Developer.

SKILL SET:

- Operating Systems : Windows XP, Windows 7
- Platform : Java 6.0, Java 1.7, Java Networking.
- Languages : Core Java/J2EE, Socket Programming.
- Environment -1 : Multithreading, Html5, Sql, JDBC, JavaScript
- Environment-2 : Google Map javascript, json, jquery., Ajax., xml
- Database : Oracle 10g, Derby Database..
- Framework : JSP, Servlet, Hibernate3.3, Struts 1.1.
- Design Pattern : Singleton and MVC.
- Web Server : Tomcat5.5
- Programming Tools : Eclipse, EditPlus, NetBeans 7.2

PROJECTS UNDERTAKEN:

1st:

- **Project** : Zeus Server & Iguard-Tool.
- **Company** : 3i-Technology Solution Pvt Ltd.
- **Period** : Aug 2012-Till Date.
- **Position** : Software Engineer.
- **Team Size** : 4
- **IDE** : Netbeans 7.2
- **Tool Used** : Core Java, JSP,xml, Multithreading, Html and Html5,Jquery, Javascript,Css,sql, Ajax,Derby Database,Json, Webservices,Google Map javascript, socket programming.

Description : Zeus Server and Iguard-Tool is a product of 3i-Corporation(brasil).This system provide server facility to client to uses of internet with high efficiency.This system is connected Through the Pegasus2.0 connector tool of company,it is provide 1000 client service at a time without any intrupt.All the data is parse with json coming from database through Webservices and goes to update table of all information to table and same process is revert back to database through json to webservices.Iguard-Tool is client provide service as Toor,map, data rate,fleet management (polyline and polygon service) through the google map and they can take all service from the iguard-tool .

ROLES & RESPONSIBILITIES :

- Coding with java to create Connection of all database and embedded system.
- Stored procedure to call database used in java class.
- Google map application create as polygon,polyline,rectangle and service used in Iguard-Tool.
- Website of Zeus Control center create in jquery, html5, css ,javascript and connect all client with database through json and webservices.
- Involved in analyzing the application requirement .
- Documented for the whole Project to understand in better way and root cause analysis.
- Create Socket connection client and server.
- Involved in Coding with Java & Creating Class Libraries for Business Logic, Business Entity and Data Layer Using Java.

2nd:

- **Project** : Finance Management.
- **Company** : Fresco Software Solution Pvt Ltd
- **Period** : Dec 2011 – Aug 2012.
- **Position** : Java Developer.
- **Team Size** : 8
- **Tool Used** : Core Java, JSP, Servlet , Hibernate3.3, Struts1.1, Multithreading, Html5,css Ajax,Sql,oracle10g,sql,xml

Description : The system mainly deals with the automation of the activities performed. which issued various kinds of loans to their

Customers and accepts monthly installments from them. When the Industries pay the loan installments, details of loan number, payment id, amount and date of payment are gathered and stored. Simply choosing the appropriate menus such as Employee details report, Customer details report, generates various reports, Loans detail report, Interest report, Customer-loan details report & Payment details report. The system security is taken care of by a login form. The system mainly deals with the automation of the activities performed.

ROLES & RESPONSIBILITIES :

- Understanding of Software Requirement Specification coming from Project management team.
- Involved in analyzing the application requirement
- Documented for the whole Project to understand in better way and root cause analysis.
- Involved in Coding with Java & Creating Class Libraries for Business Logic, Business Entity and Data Layer Using Java.

3rd:

- **Project** : Transmitter Distributed Technology.
- **Company** : Fresco Software Solution Pvt Ltd
- **Client** : Kaveri Electrical Limited.
- **Period** : July 2010 -Nov 2011.
- **Position** : Java trainee.
- **Team Size** : 7
- **Tool Used** : Core Java, JSP, Servlet, Struts1.1, Multithreading, jquery
Html, css, JavaScript, oracle 10g, Hibernate3.3, sql, xml

Description : The intention of this project is to automate different functionalities of a Transmitter Manufacturing company Kaveri Electrical Limited. There are different types of transmitters and each transmitter has many specifications. It is a very tedious process for the customer to select a particular transmitter manually. So to ease the process, in this project we are giving an option for the admin of the company to enter the specifications of each transmitter in to the site. He can alter the product details later on and he can also delete a product from the list. He has the privileges to perform different operations on the product. Customers can login to the site and they can view the details of different transmitters and can select the product with the specifications that he wants. After selecting a particular product with the specification of his need, he can order the product. This project helps the company people to maintain the details of different

transmitters efficiently. It also helps the customers to choose a particular product by looking at all the product details.

ROLES & RESPONSIBILITIES :

- Understanding of Software Requirement Specification coming from Project management team.
- Involved in Coding with Java & Creating Class Libraries for Business Logic, Business Entity and Data Layer Using Java.

EDUCATION (ACADEMIC):

- Bachelor of Engineering, Electronics & Communication, 2010 BATCH
- Sagar Institute Of Research & Technology, RGPV University Bhopal 72.03%
- 12th S.H.S Kareli, M.P. Board, 73.50%
- 10th Nov S.H.S Kareli, M.P. Board, 80.60%

EXTRA CURRICULAR ACTIVITIES AND ACHIEVEMENTS:

- Major training from west central railway Bhopal
- 3 Months Training in java/j2ee in HP Company.
- 2nd Prize In BENCH PRESH competition organized by iron men health club 2009 in Bhopal.
- Certificate of dance competition in school level.
- Participant in national level event Tech contra-2k8 & quiz competition in Technosaga organized by SIRT Bhopal.

PERSONAL DETAILS:

Father's Name	:	Mr. Ghanshyam Prasad Koshti.
Mother's Name	:	Mrs. Chhaya Koshti
Languages Known	:	Hindi & English.
Date of Birth	:	16 th June 1987
Marital Status	:	Single
Residential Address	:	M-25 Aakansha Colony, Barman (Narsinghpur)
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