



**JANANI
CHAKKARADHARI**

Chaussee de Boondael 94
Brussels, 1050 Ixelles

+32 (0) 499 89 32 81

chjananicse@yahoo.com

Date of Birth: 5th July 1988

Sex : Female

Languages

- English (Advanced)
- French (Beginner)
- Tamil (Mother Tongue)
- Telugu

Nationality : Indian

SUMMARY

Three years of extensive and diverse experience in software industry. Technical expertise in designing, implementing, testing and integrating new product features in various software applications. Skillful in oral and written communication in English. Areas of expertise include:

- Expert in Java
- Business Process Modeling
- Data Warehouses
- Databases
- Analytical Skills
- Project Management

EXPERIENCE

Programmer Analysts, Excelacom Technologies Pvt Ltd.,
Chennai, India – Nov 2009 to Sep 2012

Accomplishments

- Contributed to client’s development of web service integration between workbench system to staging tables
- Contributed in the design and development of web portal for the client
- Proposed, integrated and tested patent pending content based web-spam detection system
- Researched on various approaches for content based web spam detection.
- Contributed in developing database triggers, procedures and also involved in the research of data mining
- Honored with **Rising Star Award** for my excellent performance in the projects and for the committed work

FORMAL EDUCATION

Université libre de Bruxelles/Université François Rabelais Tours
- Sep 2012 to Aug 2014

***Multiple Degree**

Masters in Information Technology for Business Intelligence, Brussels, Belgium

- The courses taken: Database System Architecture Advanced Database, Business Process Management, Data warehouses, Decision Engineering and French Course(Beginner)

Adhiparasakthi Engineering College, Anna University

Bachelor of Engineering (Computer Science & Engineering),
Chennai, India - Aug 2005 to May 2009

- The courses taken: Object Oriented Programming, Database Management Systems, Operating Systems, Data Structures, Design and Analysis of Algorithms, Computer Architecture, Digital Principles, Computer Networks, Theory of Computation, Artificial Intelligence, Numerical Methods, Discrete Mathematics, Principles of Compiler Designs, Object Oriented Analysis and Design, Internet Programming, Grid Computing, Mobile Computing and Principles of Management

Wisdom Matriculation Higher Secondary School

Higher Secondary Course Certificate, Dept. of Govt. Examinations, Govt. of Tamilnadu, India, June 2003 to May 2005

- The courses taken: Physics, Chemistry, Biology and Mathematics

SOFTWARE SKILLS

Programming languages

- Java
- C , C++
- C#

Web Technologies

- Servlets, JSP
- Enterprise Service Bus (ESB)
- Spring MVC & Spring Web flow
- Service Oriented Architecture
- Web Services, SOAP
- JavaScript, HTML & XML

Databases

- Oracle RDBMS versions 10g & 11g
- Microsoft SQL Server

Business Process Management (BPM)

- Yawl
- BPEL
- IBM Blueworks Live

IDE Tools

- Eclipse & NetBeans

Application Servers

- Jboss 4.2.3GA, Weblogic 8.1 & 11g and Apache Tomcat 6

Telecom Software

- Metasolv Solution v6.0

SCHOLASTIC ACCOMPLISHMENTS

- **Highest score** in the class of 90 students during my Bachelor's degree conducted by Anna University during the years 2005-2009.
- **Second Score** in the class during my Higher Secondary education
- Received **Merit Scholarship** from Tamilnadu State Government during my schooling and from Adhiparasakthi Engineering College during my Bachelor's.

EXTRA-CURRICULAR ACTIVITIES

- Served as **Representative Student committee** during my Bachelor's degree
- Served as **School Pupil leader**

PROJECTS WORKED IN BACHELOR'S DEGREE

A self-repairing Tree Topology Enabling CBR in MANETs

COMAN (Content-based routing for Mobile Ad hoc Networks) is a protocol to organize the nodes of a MANET in a tree-shaped network able to self-repair to tolerate the frequent topological re-configurations and to efficiently maintain the network with a shortest reconfiguration path.