S U S H I L K U M A R

OBJECTIVE

To work in a stimulating environment & to reach higher echelons in an organization that offers potential for advancement & professional growth while allowing utilizing one's acquired skills & experience.

PERSONAL INFORMATION

Father's name	:	Late. Mr. R. P. Singh
Contact address	:	Flat -201, 19/541, Shree Durga Nilaya, 2nd Cross, Kundanahalli, Near Kalyani Platinum Tech Park, Bangalore-560037
Contact No.	:	09620112360
Email id	:	sushilsingh94@gmail.com
Sex	:	Male
Marital Status	:	Married
Date of birth	:	17th, February 1987
Passport Details	:	J2416237 Valid up to 18th, November 2020 issued at Bhopal.

EDUCATION

1. *DURATION:* August 2010 to Feb 2011 (Six Month)
   AT: **CENTRE FOR DEVELOPMENT OF ADVANCE COMPUTING(CDAC)**
   INSTITUTE: **ACTS, PUNE**
   MAJOR : PG-DAC(Post Graduate Diploma In Advance Computing)

2. *DURATION* : August 2006 to June 2010
   AT : **SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY, BHOPAL**
   UNIVERSITY : RAJIV GANDHI TECHNICAL UNIVERSITY, BHOPAL
   MAJOR : *Degree in Computer Science & Engineering*
   OVERALL PERCENTAGE: **69.68%**

3. *DURATION* : April 2004 to July 2005
   AT : **ADARSH VIDYA BHAWAN PUBLIC SCHOOL, DELHI**
   BOARD : CENTRAL BOARD OF SECONDARY EDUCATION, DELHI
   MAJOR : *Intermediate (12th)*
   PERCENTAGE : **66.8%**

4. *DURATION* : August 2002 to July 2003
   AT : **ADARSH VIDYA BHAWAN PUBLIC SCHOOL, DELHI**
   BOARD : CENTRAL BOARD OF SECONDARY EDUCATION, DELHI
   MAJOR : *Matriculation (10th)*
   PERCENTAGE : **74%**

TECHNICAL SKILL SET

Programming Languages	: Core Java, J2EE.
JAVA WEB Technologies	: JSP, Servlet, HTML, JavaScript.
IDE	: Eclipse.
Framework	: Struts, EJB 2.0
Tools & Environment	: SVN, PL/Sql Developer.
Servers	: Jboss 5.1, Weblogic 10.3.2., Tomcat Apache.
Databases	: Oracle 9i, Oracle 10g.
Operating System	: Windows XP/7.

EMPLOYMENT

Organization	:	3i Infotech Ltd, Bangalore
Current Designation	:	Software Engineer
Department	:	Banking Products Group – Kastle Core Banking
Period	:	March 01st 2011 to Till Date
Experience	:	2+ Years

KASTLE CORE BANKING PRODUCT

Kastle Core banking is a highly scalable solution that provides facilities for a wide range of banking operations and different modules like CIF, Deposits/Withdrawal, GL, Loans, Fixed Assets, ATM Integration etc. The Deposit Module maximizes banking efficiency by processing transactions according to functionality (new account opening, withdrawal, deposit, inquiry and account closing) regardless of product types (demand deposit, time deposit, etc). The integrated CIF system allows banks to define relationships with customers. It supports customer-oriented account control by associating designated customer number to all customer accounts.

Kastle Core Banking also includes ATM, Branch Processor, Internet Banking, Teller Management, Scheduler, Vault Management and End of day process (EOD).

MAJOR PROJECTS HANDLED

Project #1:

Basic Bank Implementation Project
(Client: Basic Bank, Bangladesh)

Basic Bank Implementation project is full Core Banking project with ATM and Internet Banking support also. This client is already using COBOL version of Kastle product and as a satisfied customer they wanted JAVA version of Kastle Core Banking.

Duration	: Current project (Feb 2013 to Till date)
Technology	: JAVA, J2EE, Struts, EJB.
Environment	: Weblogic 10.3..2, WebSphere 7.0, Oracle 10g.
Team Size	: 12 persons.
Role	: Developer.

Responsibility
- ❖ Development of new screen as required.
- ❖ Coordinated with other team members and guiding them on various issues.
- ❖ Re-Designed host programs and front end to match with the new requirement for Customization.
- ❖ Coordinated with other modules to work accordingly under one product.
- ❖ Modified the look and feel of the application to look same as COBOL version to have customer same feeling.

Project #2:

NHPC Implementation project
(Client: NHPC (National Hire and Purchase Company), Sudan)

Kastle Core Banking General Ledger (GL) module developed in Java was implemented in the National Hire Purchase Company, Sudan, which was a challenging task to go live on production environment. Product was customized as per the requirement given by the NHPC, Sudan. Now product is live and in Production.

Duration	: 1 month at Onsite (June 2011 to July 2011 in Sudan).
Technology	: JAVA, J2EE, Struts, EJB.
Environment	: Weblogic 10.3.2 Application server, Oracle 10g, Jasper reports.
Role	: Onsite support.

Responsibility
- ❖ Attending the client issue, and giving support to the client at client place.
- ❖ Interaction with client and solving the issues at Onsite while implementation.

❖   Generated the reports with iReport designer as per client requirements.

Project #3:

Laos Implementation project
(Client: APB Bank (Agricultural Promotional Bank), Laos)

Kastle Core Banking with ATM Module developed in Java was first implemented in the APB Bank Laos, which was a challenging task to go on success, which includes all the module of the Banking. Product was customized as per the requirement given by the APB Bank Laos.

Duration   : 8 months (4 months at client place).
Technology   : JAVA, J2EE, Struts, EJB.
Environment   : Weblogic 10.3.2 Application server, Oracle 10g, Jasper reports.
Team Size   : 8 persons.
Role   : Developer and Implementer.
Responsibility
❖   Development of new parameters as required by client.
❖   Development of Complete ATM interface module for ATM support for Core Banking.
❖   Attending the client issue, and giving support to team in client place.
❖   Involved in customizing the product as per the requirements given by the client.
❖   Generated the reports with iReport designer as per client requirements.

ACHIEVEMENTS

1. Got Best Performer in Team, Award from CEO of the company.
2. Got Appreciation from Principal Product Manager for handling issues at Onsite.
3. Won Fourth prize in "ROBOTICS" 2008 national level Techfest held at IIT, Kanpur.

EXTRA CURRICULAR ACTIVITIES

1. Actively Participated in the TGMC 2009 **An IBM India Academic Initiative Program**.
2. Won **4th** prize in **Throttle the Gears Competition** in Techkriti'08 held at IIT Kanpur.
3. Actively Participated in **Robotics Competition** in Tryst'08 held at IIT Delhi.

LANGUAGES KNOWN

English, Hindi

HOBBIES

Playing games, Making friends, Swimming, visiting new places and interacting with the people of different regions and religion.

DECLARATION

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

(SUSHIL KUMAR)