Ijas Nizamuddin
Associate Consultant - State Street

With close to 3 years of experience in IT industry, I have had excellent exposure to design,
development and implementation of Client Server Applications in various domains such as
Banking and Finance concepts. I have been involved in various software Development projects
in Open System environment.

WORK EXPERIENCE

Associate Consultant

Oracle Corporation -

June 2011 to Present

State Street Global Advisors (SSgA) is the asset management business of State Street
Corporation, one of the world's leading providers of financial services to institutional investors1,
with a heritage dating back over two centuries. Backed by the strength and stability of the State
Street organization, SSgA makes continual investments in asset management and client service
platform, resulting in a client-focused, solutions-driven orientation .BrokerViews is the application
which list all the details about the counterparties who invest their securities in State Street.The
details also include ratings given by Bloomberg.

Responsibilities: Development, Testing and support.
Software Used: Java, GWT

Associate Consultant

Oracle Corporation - Bangalore, Karnataka -

May 2010 to June 2011

This project is actually a redesign of an existing client website. The client website was designed
on Java Server Pages (JSP) and our aim was to change it into a more dynamic web page using
Adobe Flex. At first we changed the home page screen of the client website. After the successful
completion of that we incorporated flex in to the account section also. This data which is obtained
from DataBase is taken by the flex using a remote procedure call and the data is shown to the
user. With the use of Advanced Data Grids, Charts(including Bar and Pie Charts) the site increased
the readability and understandability of the users who were previously using the pages on java

server pages. This site developed by us won the IMC (Interactive Media Council)'s outstanding
achievement award in Financial information. The judge evaluate website based on 5 criteria:
Design, Content, Feature Functionality, Usability and Standard Compliance. Our website scored
475 out of a maximum of 500 points.
.
Responsibilities: Development, Testing and support.
Software Used: Java, Adobe Flex

Framework: Springs, MVC

Associate Consultant

Oracle Corporation - Bangalore, Karnataka -

February 2010 to April 2010

Description: Development of Basel II Application, Basel II is the second of the Basel Accords,
which are recommendations on banking laws and regulations issued by the Basel Committee on
Banking Supervision. The purpose of Basel II, which was initially published in June 2004, is to
create an international standard that banking regulators can use when creating regulations about
how much capital banks need to put aside to guard against the types of financial and operational
risks banks face. In practice, Basel II attempts to accomplish this by setting up rigorous risk
and capital management requirements designed to ensure that a bank holds capital reserves
appropriate to the risk the bank exposes itself to through its lending and investment practices.

The New Accord includes several methodologies for determining a bank's risk-based capital
requirements for credit, market and operational risk. For Risk Based Capital (RBC), Credit Usage
(CU) and Stress Test (ST), the methodologies that will be used for repo style transactions are
Simple VaR if the collateral is eligible. If the collateral is ineligible then the Wholesale loan
approach will be utilized or the collateral will be reduced to zero in the Simple VaR.
.
Roles and Responsibilities: Development, Testing and support.
Software Used: Oracle 9i

OTHER PROJECTS AND REAL TIME TRAINING:

RTRM(Railway Ticketing System Through Mobile)

A mobile based real time application with many exciting features like checking pnr status, train
availability, trains between stations etc. This application was done in j2me and it uses weblogic
as server and MSSQL as the database.

Undergone a mandatory Training on Finance By Oracle Corporation

EDUCATION

Birla Institute Of Technology - Pilani, Rajasthan

2011

Bachelor of Technology in Computer Science

University College Of Engineering, University Of Kerala

2005 to 2009

ADDITIONAL INFORMATION

SKILL SET:

Languages: Core Java
Front end/GUI Tools programming: Adobe Flex, GWT
Database: Oracle 10g
IDE: Eclipse, FlexBuilder
FrameWorks: Spring(Basics), MVC frame work
Operating System: Windows, Linux, Unix