

# MUHAMMAD IJAZ

E-mail: [mijaz@royalcyber.com](mailto:mijaz@royalcyber.com)

Phone: 630 785 2544

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## Objective:

To secure a challenging position that utilizes my computing science skills and interests in the field of software design and development

## Professional Summary:

- Over 3 plus years of proven and demonstrated experience in designing and implementing e-commerce, multi-tier applications and system integration solutions as team lead, analyst and developer using Websphere Java/J2ee specific tools and technologies.
- **Expertise in** client and server side programming using J2EE, Java, JSP, Servlets, Web Services, JDBC, Hibernate, XML, HTML, JavaScript and EJB
- Good knowledge and experience in all stages of **Software Development Life Cycle (SDLC)**
- Good working knowledge in **Object Oriented Programming Concepts**
- **Excellent Knowledge** of IBM Cluster Servers
- **Excellent Communication Skills.**

## Technical Skills:

Products	IBM WebSphere Commerce Server 6.0
Language	Java, J2EE
Java Technologies	J2se 1.5, J2EE, Servlets, JSP, JDBC, RMI, EJB
Scripting	JavaScript
Markup Languages	HTML, XML
Application Server	WebSphere Application Server, Tomcat, JBoss
Web Server	Apache Web Server, IBM HTTP Server
Database	DB2, My SQL, Microsoft Access
Framework	JSF, Struts
Operating System	Window 2000, Window XP Professional, IBM AIX
Source Control	CVS, IBM ClearCase
Modeling	UML
Others	Google API

## Professional Trainings:

- Introduction to IBM WebSphere Commerce V6.0 Fundamentals (SW866)
- Introduction to IBM WebSphere Commerce V6.0 Store Development (SW868)
- IBM WebSphere Commerce V6.0 Hands-on Training for Developers (WC551)
- IBM WebSphere Application Server V6.1 Administration (WA361/ VA361)
- Essentials of IBM Rational ClearCase for Windows (SCM270)

## Work Experience – Project Details

**Royal Cyber, INC.**                      **WebSphere Commerce Developer**                      **April 2005 to Present**

**Project:**            **Store Locator Module for WebSphere Commerce 6.0**

**Team Size:**    4 members

### Description:

The Store Locator is module implemented using the MapQuest Site Advantage API and Google API, for different versions of Web sphere commerce Websites. The purpose of this product is to provide a way to integrate a store locator module in any Web sphere Commerce store (B2C, B2B, Extended sites etc) to provide city and state or zip code wise proximity search within a specified area. Simple and Easy interface to create, read, update and delete (CRUD) stores, store events, and store hours. The store locator interface is an extension to the Web sphere Commerce admin Accelerator tool.

**Responsibilities:**

- Installation, configuration and customization WCS
  - JSP Creation to display proximity search results, maps and directions
  - Commands creation to write the proximity logic
  - EJB creation and customization to interact with the database
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**Project:** [www.discountedoutdoor.com](http://www.discountedoutdoor.com), [www.campmor.com](http://www.campmor.com) (B2C shopping cart system using WCS)

**Team Size:** 6 members

**Description:**

Developed a B2C shopping cart system using WCS 5.6.1 with a team of 3 developers. Involved in installation, configuration, and customization of WCS. Customizations include: JSP customizations for catalog and shopping cart pages display, WCS accelerator customizations, payment configuration, and more.

**Responsibilities:**

- Used WCS mass loader to import catalog in the DB2 database
  - Performed JSP customizations for catalog display and shopping cart pages
  - Setup and configured Verisign payment gateway (Verisign cassette)
  - Customization of customer search page on commerce accelerator
  - Developed Gift registry module for Campmor
  - Created a gift certificate module for wcs 5.6
  - Created UPS,DHL and ABF shipping interfaces for wcs 5.6
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**Project:** **Borders (R3)**

**Team Size:** 15 members

**Description:**

Developed online shopping solution for Borders using **IBM WebSphere Commerce V6.0**

**Responsibilities:**

- Developed system's web interface using JSP's, JSTL, JavaScript and OOTB commands
  - Developed customized Controller and Task commands
  - Extending the Database and creating the EJB's.
  - Creating build, deployment and monitoring of application on production server
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**Project:** **Things Remembered (Site Redesign)**

**Team Size:** 10

members

**Description:**

Developed Things Remembered Site Redesign and Upgrade from **IBM WebSphere Commerce V5.6** to **IBM WebSphere Commerce V6.0**

**Responsibilities:**

- Developed system's web interface using JSPs, JSTL, JavaScript and OOTB commands
- Developed customized Controller and Task commands
- Extending the Database and creating the EJBs
- Creating build, deployment and monitoring of application on production server

