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Newsletter for Computer Education, Training & Tutorial Resources: Issue #23 - July 2002

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Newsletter for Computer IT Education, Training & Tutorial Resources

*** ISSUE #23 - July 2002 ***

http://www.intelinfo.com/

This Newsletter is only sent to its subscribers and is available in early August, 2002 on the web at http://www.intelinfo.com/newsletter23.html

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Please forward this newsletter to all your friends and associates who might be interested!

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In This Issue:

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1) Editor's Greeting:

Hello, everyone and welcome to our new subscribers! This is the 23rd issue of our free monthly email newsletter for Computer IT Education, Training, & Tutorial Resources, giving you the latest Free online IT Training Resources that we have recently discovered and researched. This newsletter is free to anyone subscribing (instructions at bottom, no username/password is needed). To access our member site, however, you do need a user name and password - registering as a member of Intelinfo.com costs $10 for six months, for more information please see below 'Become a Member of Intelinfo.com'.

My desire is that these free resources will help you with your computer education and training and are tools to advance your IT career. Our main mission is the training of those less fortunate who are seeking to become computer literate, both technically and from a user's perspective.

In this issue we describe and link to a total of 60 computer, IT and programming learning and tutorial web sites. By means of this email newsletter, you have knowledge of and access to these sites before our web site visitors do.

*** Current News ***

Here are 56 Free Web Seminars in July 2002 from Microsoft, Oracle and Rational:
it_training_materials_and_books/free_current_seminars.html

Here are our latest free training pages for newsletter subscribers and site members only:
it_training_materials_and_books/free_powerbuilder_training_materials.html
it_training_materials_and_books/free_computer_forensics_training_materials.html
it_training_materials_and_books/free_hp_ux_unix_training_materials.html

ITCrunch, one of the best free IT training sites on the web, went away for several months, but is now back online. Check them out at http://www.itcrunch.com.

I'd like to personally wish you the best of luck with your computer studies and learning.

Warm Regards,
Scott Turton
Newsletter Editor and Webmaster
http://www.intelinfo.com/

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Please Visit Our Sponsors:

You can balance both career and education with the University of Phoenix degree program, which is 100% online! More working professionals attend the University

of Phoenix than any other private university in the United States.

We thought you'd like to know.
http://iparda.com/clk/komukugyushudaibanteda

Do you have the skills you need to get a good job? Today's job market is more competitive than ever. If you want to secure your future, you need training. We can help you get it. Whether you are looking for a graphic design, information technology, business, or culinary arts program, we will help you prepare for a successful future.

Learn More:
http://angots.com/clk/aktietagundtel

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"Learn New Skills and Increase Your Earning Power
- With FREE Computer Training!"

*** **Become a Member of Intelinfo.com** ***

Our Members' Site contains the web's best computer and IT training resources and tutorials. This content is individually linked and presented in a way to expedite and facilitate your IT learning experience. We have done all the web research and presentation work for you so you can concentrate solely on your computer training. For a short FAQ, please see the end of this newsletter.

The total price to join as a member is only $10 total for 2 months, $18.50 for 4 months or $25.50 for 6 months. The funds generated will assist us to help all those seeking IT education and application development training. Here's the link to see what's available on our member's site and to sign up: http://www.intelinfo.com/sign-up/index.html

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*** Free IT Training Materials and Books ***
This section of our site contains over 2,000 free IT, computer and programming training resource links

*** Our Newly Researched Free Online Computer Training ***
Containing over 13,000 free IT training and tutorial resources, this section of our site is available only to our newsletter subscribers and web site members

*** Free e-Book: "Understanding Computer Security" ***
Our new e-book contains the best information from U.S. government agency computer security papers and guides and presents it in a coherent and understandable manner. My hope is that this e-book will make computer security easier to learn. Click here to receive your Free Copy:
http://intelinfo.hypermart.net/Understanding_Computer_Security.zip (553 kb).
When unzipped it is a windows executable.

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2) The Best New Free I.T. Training & Tutorial Sites:

Internet Super Search:

Search all the Major Search Engines at once!

Google

This section of our newsletter contains the best new free IT training and tutorial sites that we have found and researched in the last few weeks. These resources will be added to our Free IT Training & Courses page at http://www.intelinfo.com/cat1.html, our Free IT Tutorials and Guides page at http://www.intelinfo.com/cat2.html, or to our members' site.

Dr. Dobb's TechNetCast:
http://www.technetcast.com/

Streaming media resources covering software development and information technologies. Topics include AI, C++, Graphics, Java, Linux, Open Source, Security, Software Development, XML, WWW and more. Here is their archive page: http://www.technetcast.com/tnc_catalog.html?item_id=0

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Tutorials:
http://ieee.metu.edu.tr/~tural/Tutorials/

Check out these tutorials on this training site:
- MySQL/PHP Tutorial
- Teach Yourself C++ in 21 Days
- Curious Eye DHTML Tutorial
- Easiest way to learn JavaScript

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Java Tutorials, Presentations and Software from Jan Newmarch:
http://pandonia.canberra.edu.au/java/

Basic User Interface Programming using the AWT and the JFC -Part 1 and Part 2:
http://pandonia.canberra.edu.au/java/swingtut/tut1.html
http://pandonia.canberra.edu.au/java/swingtut/tut1b.html
- These tutorials discuss using the AWT (Abstract Window Toolkit) of Java to perform platform-independent GUI programming

Programming User Interfaces with the JFC:
http://pandonia.canberra.edu.au/java/swingtut/tut2.html
- This tutorial looks at GUI programming using the new JFC/Swing classes. It assumes a background of the AWT, and concentrates on additional features and changes from the AWT.

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E-Commerce Tutorial:
http://pandonia.canberra.edu.au/ecommerce/tutorial.html

These are slides explaining and outlining e-commerce topics.

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Design Principles:
http://cs.wwc.edu/~aabyan/Design/

This is a guide on Software Design, understanding the design phases, with links to Database Design Principles, User interface Design Principles, Software Design Principles, and Design Patterns.

Enter your search terms...

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Introduction to Software Engineering:
http://cs.wwc.edu/~aabyan/SEBOOK/

This is an outline with topical explanations of what makes up Software Engineering.

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AntiOnline - The Tutorials Forum:
http://www.antionline.com/forumdisplay.php...forumid=59

This is a 20 page forum of uploaded tutorials from users of AntiOnline. They cover many areas, including C++, Visual Basic, Networking, Security, Wireless, Routers, File Structures, etc.

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Computers & the Internet Free Online Courses:
http://www.bbc.co.uk/learning/courses/#computers

BBCi are launching a new way of learning. Whatever your subject, learn online at your own pace and get a solid start in an area that interests you. Here are the first two:

Becoming Webwise:
http://www.bbc.co.uk/webwise/learn/

Build-A-Bot Techlab:
http://www.bbc.co.uk/science/robots/techlab/

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Science & Art - Training & Workshops:
http://www.scienceandart.org/training/training.html

Free computer training and materials in Web Design, Dreamweaver 4, Flash 5, HTML, XML, JavaScript.

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The Dynamic Duo:
http://www.dansteinman.com/dynduo/index.html

Cross-Browser DHTML - Dynamic HTML and JavaScript tutorial.

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Unix Tutorial:
http://www.cis.ohio-state.edu/rsrg/sce/reference/unix/table_of_contents.html

This introduces some key Unix concepts and some of the Unix commands you will use most often. It is most useful for people who are completely new to the Unix environment. Here is a page on common Unix commands:
http://www.cis.ohio-state.edu/rsrg/sce/reference/unix/common_commands.html

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Unix Bourne Shell Programming:
http://steve-parker.org/sh/sh.shtml

A Bourne Shell Programming Tutorial for learning about using the unix shell and writing scripts. A script file contains a sequence of Unix commands which can be executed by entering one command. Here is another good free online course:
http://unix.about.com/library/course/blshscript-outline.htm

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Network Security Library: Unix
http://secinf.net/iunixe.html

You'll find here many guides and documents covering Linux, HP-UX, Solaris, and Internet related topics.

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An Introduction to Socket Programming:
http://www.uwo.ca/its/doc/courses/notes/socket/index.html

These course notes are directed at Unix application programmers who want to develop client/server applications in the TCP/IP domain (with some hints for those who want to write UDP/IP applications). Since the Berkeley socket interface has become something of a standard these notes will apply to programmers on other platforms.

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Let's Build a Compiler:
http://compilers.iecc.com/crenshaw/

This fifteen-part series, by Jack Crenshaw, written from 1988 to 1995, is a non-technical introduction to compiler construction. You can read the parts on-line or download them in a ZIP file.

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Best MCSE Core Exam Summaries:
http://www.josephnaghdi.com/html/best_mcse_core_exam_summaries.htm

Good certification study site with guides and practice tests.

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PCProfessor.com:

MCSE Certification practice exams (25 questions each):
http://www.pcprofessor.com/MCSE%20Practice%20Tests.htm

A+ Core Technologies - Cram Session:
http://www.pcprofessor.com/aplusreview.htm

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Certificationguru.com Tutorials:
http://www.certificationguru.com/tutorials.html

Two online tutorials: XML Certification Tutorial:
http://www.certificationguru.com/xmltutorial/index.html
and
Java Architect Certification Tutorial:
http://www.certificationguru.com/javatutorial/index.html

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Certification Practice Exams:
http://itcertifications.onmyowninter.net/

Oracle (DBA and Developer), Microsoft (MCSE, MCSD, MCSA), and Sun (Solaris and Java) Practice Certification Exams.

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50 Best Computer Articles for Not Yet Techies:
http://www.inforingpress.com/freedom/newdownloadpage.htm

Learn Basic Information on Computer Subjects, Technologies and Certifications. From A+ to XML. Advertised as written by a non-techie for not yet techies.

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Writing HTML - Lessons:
http://www.mcli.dist.maricopa.edu/tut/lessons.html

This is one of the best free HTML courses on the web today. It covers everything you need to get started, having individual lessons and downloads to practice on.

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System Crashes.Com:
http://www.systemcrashes.com

Offers a wide range of tips, tweaks, reviews along with free technical help with computer systems, with details on how they work.

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TheTechGuys.com:
http://www.thetechguys.com

These guys say they provide fast answers, expert technical support, and offer a helping hand when you need it. If you have a techie question or problem, give them a try.

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Study Notes for Microsoft exam 70-218:
http://www.networkdesigner.net/examinfo/218/mcsa1.htm

Free study guide for MCSA Certification Exam 70-218 (4 pages).

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Free XP Instructional Movies:
http://www.wxperience.com/demomovies.php

8 movies, over 70 minutes of learning content about Windows XP's features and how to use this OS. PowerPoint slides are also included.

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3) New Free Computer IT Books, Publications & Book Sites

Some of these web resources will be added to our Free IT Books page at
http://www.intelinfo.com/free_computer_books.html and some will be added to our
members site.

Documentation - Manuals and Handbooks for Computer Security:
http://all.net/books/document/index.html

This is a collection of select handbooks and components of a computer security
documentation suite.

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Lady Sharrows Playground:
http://web.archive.org/web/*/http://www.ladysharrow.ndirect.co.uk

Free Computer Security and Operating System books are available on this archive
site. A few are missing.

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McGraw-Hill Professional - Betabooks:
http://books.mcgraw-hill.com/betabooks/

Beta Books are back, allowing you to view partial and sometimes complete text
versions of emerging IT books online. Topics include security, networking,
programming, certification, PC hardware, web development, graphics, Oracle Press,
databases, telecommunications.

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eBooks by Subject:
http://www.ebookstech.com/samples/bySubject.asp

Free chapters available on this site for IT and technical books

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Handbook of Applied Cryptography:
http://www.cacr.math.uwaterloo.ca/hac/

All chapters of this book are available for free download, in postscript format. Here
is the link to download Ghostscript to view this format:
http://www.cs.wisc.edu/~ghost/

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The Complete HTML Teacher, by K. Williams:
http://e-book.hypermart.net/download/teacher.exe

This e-book covers much of the basics, and also more advanced topics like
JavaScript, CGI and SSL. (1.01 mb)

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Tcl/Tk for Programmers:
http://www.mapfree.com/sbf/tcl/book/select/Html/Contents.html

Seven chapters of this book have been posted online for free.

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C Elements of Style:
http://www.oualline.com/style/index.html

This book was published by M&T books in 1992. An abbreviated copy of the book is presented here. It covers only the C language and is a bit out dated. However it still contains a lot of good advice.

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ANSI/ISO C++ Professional Programmer's Handbook:
http://web.archive.org/...intranet.valahia.ro/raft/cpp/index.htm

This book is for intermediate and advanced level C++ developers who want to improve their proficiency by acquiring new programming techniques and design idioms.

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Books from cma.zdnet.com:

Teach Yourself Visual C++ 5 in 24 Hours:
http://cma.zdnet.com/book/visualc/index.htm

Windows 98 Professional Reference:
http://cma.zdnet.com/book/win98prfref/index.htm

Sams Teach Yourself ABAP/4 in 21 Days:
http://cma.zdnet.com/book/abap/index.htm

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4) University Computer Science Course Sites
Free to Browse and Study:

These web sites will be added to our Free University IT Course Webs page at
http://www.intelinfo.com/cat3.html

CS 406 Software Engineering I:
http://www.cs.purdue.edu/homes/apm/courses/cs406-fall01/schedule.html

Excellent lecture slides cover Software Process (What & Why), Requirements Analysis, Software Architecture, UML, and Testing

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IT Courses with good online materials from Monash University:

Internet Devices and Services:
http://jan.netcomp.monash.edu.au/internetdevices/

Distributed Programming using Java:
http://jan.netcomp.monash.edu.au/distjava/

Program Development using Unix:

http://jan.netcomp.monash.edu.au/ProgrammingUnix/

Electronic Commerce - Technical Issues:
http://pandonia.canberra.edu.au/ecommerce/

Information Technology Project:
http://pandonia.canberra.edu.au/itp/

Client Server Computing:
http://pandonia.canberra.edu.au/ClientServer/

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IT Courses having good lecture notes from Walla Walla College:

CPTR 352 Operating System Design:
http://cs.wwc.edu/~aabyan/352/Schedule.html

CPTR435 Software Engineering:
http://cs.wwc.edu/~aabyan/435/Schedule.html

CPTR 425 Introduction Networking:
http://cs.wwc.edu/~aabyan/425/Schedule.html

CPTR 415 Introduction to Databases:
http://cs.wwc.edu/~aabyan/415/Schedule.html

Data Modeling:
http://cs.wwc.edu/~aabyan/415/IM3.html

Relational Database Design:
http://cs.wwc.edu/~aabyan/415/IM6.html

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Professor Scoggin's Homepage:
http://clueless.cis.udel.edu/

Very good lecture slides for these online classes are available on this site:
- CISC360 Computer Architecture (coming)
- CISC450 Computer Networks (coming)
- CISC452 Telecommunications Systems
- CISC458 Applied Computer Networks
- CISC479 Unix System Administration

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5) The Best Suggested Sites from our Website Users - Every
month we feature the best suggested IT training and tutorial sites from our website
visitors. Here are this month's sites:

FreeTechBooks:
http://www.tcfb.com/freetechbooks/

Access free online computer books which are released with special permissions so
that you may freely download, copy and print the books for your private use. Covers
C/C++, CGI/Perl, Open Source, Linux, Python, Software Engineering, and General.

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SQL Server web site:
http://vyaskn.tripod.com/

Here are some of the popular articles on this site:

Database programming guidelines:
http://vyaskn.tripod.com/coding_conventions.htm

SQL Server administration best practices:
http://vyaskn.tripod.com/sql_server_administration_best_practices.htm

SQL Server security best practices:
http://vyaskn.tripod.com/sql_server_security_best_practices.htm

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Learngraphics:
http://www.learngraphics.com/htm/tutorial.htm

Online free tips, tricks and techniques on computer and web graphics covering
Photoshop, HTML, DHTML, and Flash.

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6) New Computer & IT Training & Tutorial Link & Resource Sites:

These web sites will be added to our IT Links and Resources page at
http://www.intelinfo.com/cat6.html

Computer Science - Careers and Learning Resources:
http://www.khake.com/page17.html

Explore careers in Computer Science and learn about programming, networking,
web design and operating systems.

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The Programming Sharehouse - Tutorials section:
http://www.geocities.com/progsharehouse/tutorials.htm

Links to 167 tutorials covering all the major programming and development
languages.

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JavaScript Tutorials:
http://www.gatescript.com/tutorials.html

Collection of JavaScript tutorials from all over the web in different subjects.

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7) New Desktop and Office Application Training Sites:

These web sites will be added to of Free Office and Desktop Training page at http://www.intelinfo.com/office.html . Also, check out our expanded MS Office 2000 Free Training page here: http://www.intelinfo.com/office_2000.html

Free Microsoft Office XP Tutorials:
http://www.course.com/.../officexp/ppt_presentations.html

These tutorials are in PowerPoint format. You can also freely access assignments and data files for the tutorials by clicking on the office application icons on the left column.

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Here are many tutorials in Microsoft Office from the University of North Carolina:

Excel Tutorials:
http://help.unc.edu/index.xsp?search=excel

Access Tutorials:
http://help.unc.edu/index.xsp?search=access

Word Tutorials:
http://help.unc.edu/index.xsp?search=word

Outlook Tutorials:
http://help.unc.edu/index.xsp?search=outlook

PowerPoint Tutorials:
http://help.unc.edu/index.xsp?search=PowerPoint

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Tutorials in the MS Office Category:
http://tutorials.freeskills.com/index/category/19

Choose from 379 Online Tutorials covering all of the Office 2002 productivity applications.

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Technology Training Guides:
http://www.csun.edu/itr/guides/

These free online guides cover many software applications.

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8) I.T. Sites Worth Mentioning:

Feedroom:
http://www.feedroom.com/

This video streaming portal provides live and prerecorded video stories of local, national, and international news. In upper left, click on the Tech channel, then, under Watch More Stories, click on the Next link to look at all the technology news

stories.

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Free Online File Format Converter:
http://wheel.compose.cs.cmu.edu:8001/cgi-bin/browse/objweb

If you need to convert from one file format to another, such as an MS Word file into a PDF or a GIF file to a PNG, then this site is for you. You can do these and dozens of other file format conversions here for free.

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PurePerformance.com:
http://www.pureperformance.com

Tweaks and Tips for Windows 9x/ME/NT/2000/XP to tune performance and stability with software configuration secrets. Easy to follow step by step instructions.

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9) Frequently Asked Questions about Technical Training:

Each month Scott Turton will answer one of the frequently asked questions we receive about computer and IT training and career development.

July 2002 FAQ: Should I learn .Net or Java technology? Which one will be better for my career?

Answer:

Two platforms will dominate e-business-oriented application development efforts over the next five years: Microsoft and Java. There will probably not be a clear and decisive winner, both will survive and be viable platforms in our computing future. To understand these two technologies better and how they stack up against each other, here are some good articles and resources to review:

Microsoft .NET vs. J2EE: How Do They Stack Up?:
http://java.oreilly.com/news/farley_0800.html

Picking a Winner: .NET vs. J2EE:
http://www.sdmagazine.com/documents/s=733/sdm0103a/0103a.htm

Compare Microsoft .NET to J2EE Technology:
http://msdn.microsoft.com/net/compare/default.asp

J2EE vs. Microsoft.NET: A comparison of building XML-based web services:
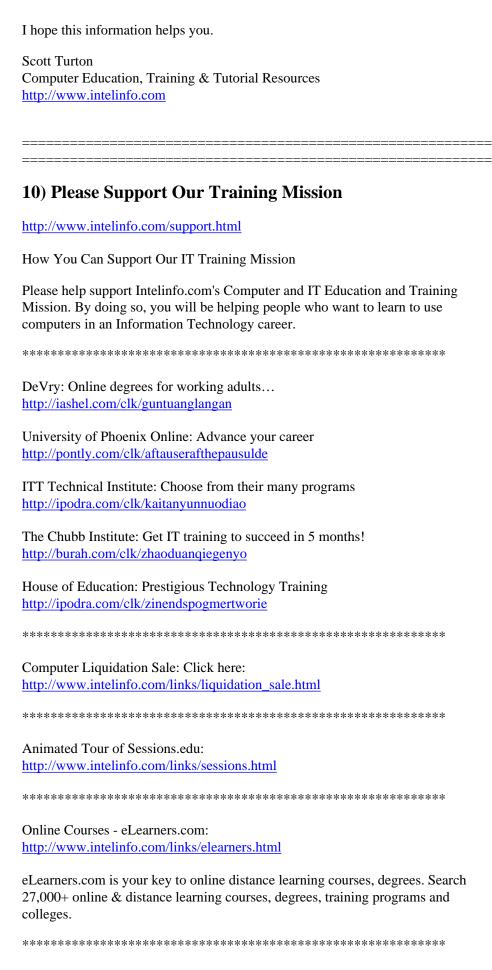http://www.theserverside.com/resources/article.jsp?l=J2EE-vs-DOTNET

Decisions, Decisions: J2EE vs. .NET:
http://java.sun.com/features/2001/08/j2eewrap.html

.Net vs. Java - Computerworld:
http://www.computerworld.com/.../story/0,10801,71221,00.html

Deep Inside C#: An Interview with Microsoft Chief Architect Anders:
http://windows.oreilly.com/news/hejlsberg_0800.html

I hope this information helps you.

Scott Turton
Computer Education, Training & Tutorial Resources
http://www.intelinfo.com

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10) Please Support Our Training Mission

http://www.intelinfo.com/support.html

How You Can Support Our IT Training Mission

Please help support Intelinfo.com's Computer and IT Education and Training
Mission. By doing so, you will be helping people who want to learn to use
computers in an Information Technology career.

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DeVry: Online degrees for working adults…
http://iashel.com/clk/guntuanglangan

University of Phoenix Online: Advance your career
http://pontly.com/clk/aftauserafthepausulde

ITT Technical Institute: Choose from their many programs
http://ipodra.com/clk/kaitanyunnuodiao

The Chubb Institute: Get IT training to succeed in 5 months!
http://burah.com/clk/zhaoduanqiegenyo

House of Education: Prestigious Technology Training
http://ipodra.com/clk/zinendspogmertworie

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Computer Liquidation Sale: Click here:
http://www.intelinfo.com/links/liquidation_sale.html

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Animated Tour of Sessions.edu:
http://www.intelinfo.com/links/sessions.html

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Online Courses - eLearners.com:
http://www.intelinfo.com/links/elearners.html

eLearners.com is your key to online distance learning courses, degrees. Search
27,000+ online & distance learning courses, degrees, training programs and
colleges.

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Norton SystemWorks 2002 Professional Edition

This featured-packed suite of 6 full-version products includes: Norton AntiVirus, Norton Utilities, Norton CleanSweep, Norton Ghost, GoBack? WinFax Basic.
$300 Retail Value for Only...$28.99
ORDER NOW with FREE SHIPPING, before supplies run out
http://www.intelinfo.com/links/norton_systemworks.html

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Computer Education, Training, & Tutorial Resources

http://www.intelinfo.com/
Free I.T. Training Now!

A free and member-based I.T. educational and training portal web site. We have compiled, categorized, described, and linked many, many sites that will be of keen interest to computer science students and instructors and others seeking free training and knowledge about computers. All areas are covered, from programming to systems administration to networking to the internet. You are able to study and learn all about computers and I.T. via Free training, courses, tutorials, books, guides, documentation, articles, tips, notes, and help. Check us out today.

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*** Intelinfo.com's Member Site ***
http://www.intelinfo.com/sign-up/index.html

Our Members' Site contains the web's best computer and IT training resources and tutorials. This content is individually linked and presented in a way to expedite and facilitate your IT learning experience. We have done all the web research and presentation work for you so you can concentrate solely on your computer training.

Intelinfo.com Member Site FAQ:

1. Over half of the web sites and pages in our members site are not in the free section of our web site. The online training resources in our members' site are linked and laid out in a much more detailed fashion than those in the free section. This will save you time in finding all the best free training on the web.

2. If you use a credit card when joining, it will be billed by Verotel. When your membership period expires, you will be asked if you want to renew your membership, you will not be automatically charged another fee on your credit card or check.

3. You can also use PayPal to sign-up as a member of Intelinfo.com, just use this link: <http://www.intelinfo.com/links/become_a_member.html>. If you register to pay $10.00 via PayPal using this method, simply tell us in the 'Special Instructions' what you want for your user name and password.

4. If your country is not listed in the drop-down list, please use 2checkout.com to register as an intelinfo.com site member using this link: <http://www.intelinfo.com/links/intelinfo_member.html>. I will then send you an email asking what you would like to use for your user name and password.

The total price to join our member's site is only $10 total for 2 months. The funds

generated will assist us to help all those seeking IT education and application development training. Here's the link to see what's available on our member's site and to sign up: <http://www.intelinfo.com/sign-up/index.html>. You can email Scott Turton with questions.

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To Subscribe to this Free monthly Newsletter of Computer Education, Training, & Tutorial Resources simply send a blank email to this address:
intelinfo-news@freeautobot.com
(you will need to confirm)

Or go to this web page:
http://www.intelinfo.com/newsletr_sub_unsub.html

To Unsubscribe from this Free monthly Newsletter of Computer Education, Training, & Tutorial Resources simply send a blank email to this address:
mailto:intelinfo-request@freelists.org?subject=Unsubscribe
(no need to confirm)

Or go to this web page:
http://www.intelinfo.com/newsletr_sub_unsub.html

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Thank You!
http://www.intelinfo.com/

Please Suggest a Computer Education, Training, or Tutorial Web Site Link for this Site

If you know a good Computer Education, Training, or Tutorial web site that is not on this page please fill this form out with the address of the web site and we will post it. This will help everyone who is seeking to learn more about computers.

Please enter the name of the site, its address, and a short description of its contents. Thank you.

Name of Web Site:

Address of Web Site:

Short Description:

After clicking the Submit Computer Education Web Site button, please click your browser's back button to return to this page.

Please Help Support our Computer Education & Training Web Site

Please email questions or comments to Webmaster: scott_turton@intelinfo.com

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