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You'll stay current with all the New Free Computer Training and Education sites we discover - Subscribe now because you'll have access to these great new sites a month before our web site visitors do, and with each issue you'll receive our 2 non-public links containing 97 Pages of Free Training with *over 10,000* Free IT training and tutorial resources.

Plus, you'll receive our new 21 chapter e-book "[Understanding Computer Security](#)" for Free!

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Newsletter for Computer Education, Training & Tutorial Resources: Issue #37- 1 -October 2003 #1

Newsletter for Computer IT Education, Training & Tutorial Resources

***** ISSUE #37-1 - October 2003 *****

1st edition for this month

<http://www.intelinfo.com/>

This Newsletter is only sent to its subscribers and is available in early Nov., 2003 on the web at <http://www.intelinfo.com/newsletter37-1.html>

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1) Editor's Greeting:

Hello everyone, and welcome to our new subscribers!

This is the 1st edition of our August 2003 issue of our free semi-monthly newsletter for Computer IT Education, Training, & Tutorial Resources providing you with 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 \$15 for two 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 51 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 ***

We had experienced a brief few days of intermittent uptime with Intelinfo.com due to the transferring of our hosting provider. Everything is now back online and even better. We will now be able to upgrade the site with an automated scripting system that will keep track of all the web resources we link to. This scripting system will also provide better and more accurate searches and will allow broken links to be removed faster.

I missed publishing the Sept. 2003 issue of this newsletter, first time I did not write one in three years. I am sorry about that, I've been very busy, but I promise I'll try to keep to the schedule in the future.

Please remember that our current newsletter issues is always available in HTML format at this URL:

This issue, Oct #1: http://www.intelinfo.com/current_news.html

I wish you the best with your computer studies and learning.

Warm Regards,

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[Online IT Publications](#)

[IT Associations & Organizations](#)

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Community Content:

[Use Our Forum to Ask Questions & Give Answers](#)

[Enter Our Chat Room](#)

[Our Free Links Page](#)

[Free Classified Ads](#)

[Create and Send a Greeting Card](#)

[Our Cartoons and Jokes](#)

Scott Turton
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<http://www.intelinform.com/>

EducationOnlineForComputers.com:
<http://www.educationonlineforcomputers.com>

Our new software application and office training and tutorial site, EducationOnlineForComputers.com, is now up and running. We give you Free access to hundreds of Free Training and Tutorials covering Microsoft Office, Flash, Photoshop, Dreamweaver and FrontPage. We also provide you a member site for the best available online software application training. You can sign up for the Free Newsletter here:
http://www.educationonlineforcomputers.com/optin_newsletter.html

**"Learn New Skills and Increase Your Earning Power
- With Free Online 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 short FAQ Answers, please see the end of this newsletter.

The total price to join as a member is only \$15 total for 2 months, \$25 for 4 months, \$34 for 6 months, or \$59 for a whole year. 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.intelinform.com/sign-up/index.html>

-> Here are Your 4 Rewards for Subscribing to this Newsletter <-

*** Free Online IT Training Materials for Subscribers ***

This section of our site contains over 2,000 free IT, computer and programming training resource links:

[Free Email at ZapZone](#)

[Take Our Survey](#)

[Tell a Friend about this Site](#)



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[What's New](#)

Internet Super Search:

Search all the Major Search Engines at once!



Enter your search terms...

...or [browse web pages](#) by category.

*** Free Online Computer Training and Tutorial Resources ***

Containing over 8,000 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.

And here is your fourth reward for being our subscriber: we'll show you how to get 50% more traffic to your site for free - Click on this link to sign up at the best free traffic generator on the web today: <http://tinyurl.com/4i2x>

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

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.

Certy.com:

<http://www.certy.com/>

This site offers Free Training and Certifications for JavaScript, Java, SQL Server 2000, Project Management, JSP, XHTML, ASP.Net, C#, and Windows XP.

Training from TechWarehouse:

<http://www.techwarehouse.com/index.html>

Programming, OS, Oracle, and Security tutorials. Learn everything about IT and the web. Read weekly articles and find out which retailer has the lowest prices on the best books, hardware, and software. Tons of IT tips and tricks.

Free Certification Study Sheets from Examforce.com:

<http://www.examforce.com/customer/special6.php>

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about this
Site!**

Your Name:

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**Your Friend's E-mail (use
commas if more
than 1):**

**Your
Comments:**

Receive
copy:

If you would like a **Free
Copy** of our current IT
Education & Training
Newsletter without
subscribing:

[Make us your homepage! \(IE
only\)](#)

Get your Free CompTIA Cram Sheets for these exams: A+ Core & OS Tech, Inet+, Network+, Server+, and Security+. Also offered are Free Microsoft MCSE Cram Sheets for these exams: 70-210, 70-214, 70-215, 70-216, 70-217, 70-218, 70-219, 70-220, 70-221, 70-222, 70-224, 70-225, 70-227, 70-228, 70-229, 70-225, 70-270.

Here are more free offers from Examforce.com:

<http://www.examforce.com/customer/special1.php>

<http://www.examforce.com/customer/special2.php>

<http://www.examforce.com/customer/special3.php>

<http://www.examforce.com/customer/special4.php>

<http://www.examforce.com/customer/special5.php>

<http://www.examforce.com/customer/special7.php>

Free Online IT Documentation:

Hands-On, Tutorials, Guides:

http://wireless.ictp.trieste.it/school_2002/docs/HowTo.html

Linux Documentation:

http://wireless.ictp.trieste.it/school_2002/lectures/fonda/MoreLinux/index.html

Books and References:

http://wireless.ictp.trieste.it/school_2002/docs/books.html

From the Ground Up: A Guide to C++:

<http://oopweb.com/Cpp/Documents/FromTheGroundUp/Volume2.html>

This document teaches you Functions, Pointers, Passing Variables, Classes, Advanced Class Uses, and Operator Overloading.

Debugging C and C++ code in a Unix environment:

<http://oopweb.com/Cpp/Documents/DebugCpp/Volume.html>

Covers Conventions, Aspects of Debugging C and C++ code, Noticing and localizing a bug, Understanding a bug, Repairing a bug, Types of bugs, C and C++ specific problems, The Build Process, Core Dumps, Debugging Techniques, and Debugging Tools .

Java and Internet Glossary:

<http://mindprod.com/jgloss/jgloss.html>

This is a Glossary of Java and internet related terminology. This site also offers a set of tutorials you can use to learn Java and the various standard library classes:

<http://mindprod.com/jgloss/tutorials.html>

Also, here are a variety of the Java docs converted to Windows Help format. This makes them easier to search: <http://www.confluent.fr/javadoc/indexe.html>

How To: Develop J2EE Applications for Free:

<http://www.netbeans.org/kb/articles/j2ee.html>

This article is a summary of tips, tricks, and problems the author has experienced in starting and developing a J2EE application, with a focus on using open source and free tools. It is not intended as a resource for specific J2EE elements, such as EJBs and Servlets, but rather, as a "getting-started" guide for the development process.

Secure Programming Techniques:

http://www.onlamp.com/pub/a/onlamp/excerpt/PUIS3_chap16/index1.html

<http://www.onlamp.com/lpt/a/3365>

In this first installment in a multipart series of excerpts from Practical Unix & Internet Security, 3rd Edition, you'll find tips and general design principles to code by that will help you avoid security-related bugs. Over the next few weeks, we'll offer additional tips on topics ranging from writing network programs to writing SUID/SGID programs to using passwords to generating random numbers.

Internet Selected Lectures series #1:

<http://www soi.wide.ad.jp/soi-asia/pkg1/>

This course covers Internet basics, including special lectures by "the father of the Internet". Topics covered include Introduction to IPv6, Routing Protocol- Basics of the Network Design, Internet Security, Internet Architecture, Domain Name and IP Address.

Internet Selected Lectures series #2:

<http://www soi.wide.ad.jp/soi-asia/pkg2/>

This covers more advanced Internet topics, such as Mail Server Construction and

Routing Control for Large-scale Networks.

Computer Design Workshop (Unix):

<http://ecealpha.ece.eng.kuniv.edu.kw/~kamal/CpE494/>

This online course contains 92 slides of short notes and 17 Chapters of extended notes, covering: The Transport Layer; TCP and UDP, Intro to Sockets, Elementary TCP Sockets, Unix Signals, Input/Output Multiplexing, Elementary UDP Socket, Elementary Name and Address Conversion, Advanced I/O Functions, Unix Domain Sockets, The ioctl Function, TCP Clients and Servers, and UDP Clients and Servers.

Linux Refresher Course:

<http://www.linuxrefresher.com/>

This is Free on-line LINUX system administration training, giving you a well structured overview of the Linux operating system for both average users and system administrators. This material covers many, but not all, of the kinds of activities that a Linux user and Linux system administrator has to be concerned about.

Linux in an Acorn:

<http://www.jayhackers.net/liaa/LinuxInAnAcorn-1.0.pdf>

A 55 page beginner's Linux Guide offering these chapters: Shell Basics, Basic Programs, Programming in Linux, and Linux at Home.

Oracle Database Documentation:

<http://tahiti.oracle.com>

Search and Download Oracle Database, Application Server, and Collaboration Suite Documentation.

Rational Suite Tutorial:

<http://www.cvc.uab.es/.../rs-tutorialbookv2001.pdf>

This is a 126 page tutorial teaching you the basics of using Rational Suite to plan, design, implement, and test applications. These tools give the developer and testers tools that embody best practices and span the entire development life cycle.

Wireless Networking 101:

http://reviews.cnet.com/4520-3244_7-5021297-1.html

This four part tutorial from CNet.com covers several wireless topics. the four chaters are The basics of wireless networking, The lay of the LAN (make sure you pick the right equipment for the job), Sweating the details (learn basic rules and processes) and Optimizing and securing your network.

Robert's Perl Tutorial, version 4.1.1:

<http://www.sthomas.net/roberts-perl-tutorial.htm>

This tutorial is a basic Perl course primarily for use on Win32 platforms. It assumes that the reader knows nothing of programming whatsoever, but needs a solid grounding for further work. After you finish this course you'll be ready to specialize in CGI, system, administration or whatever you want to do with Perl.

Overview of Unix Commands:

<http://www.rhyshaden.com/unix.htm>

This document aims to provide a core set of Unix commands to get you around.

Unix for Advanced Users:

<http://www.ussg.iu.edu/UAU/uau.html>

These are detailed notes that are used in conjunction with the "Unix for Advanced Users" course offered by the Unix Workstation Support Group at Indiana University.

Free Exam Guide Download:

http://www.passitexam.org/70_215_lite.zip

Get the special PassITexam MCSE 70-215 guide Lite version for free.

Windows Security Articles and Whitepapers:

<http://www.labmice.net/Security/articles.htm>

Tutorial articles about Mitigating Dos Attacks, Adding Security by Filtering TCP/IP Packets, Best Practices for Enterprise Security, Closing the Door on Hackers, Defending your DNS, Windows 2000 Resource Kit Security Tools, Developing a Security Process, and many more.

.Net Magazine Archives:

<http://www.fawcette.com/archives/magazines/dotnetmag/>

Many good .Net tutorials and articles are available here for free. Titles include Beyond Visual Studio .NET, Effective Web Services Management, Roll Out a Secure Wireless Solution, Web Service Standards, Implement Web Services Securely, Integrate Enterprise Software With the CLI , and Enforce Business Rules With .NET.

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.

Index of /~coldice/book:

<http://jztele.com/~coldice/book/>

There are several good books in this directory, here are a few of them:

Linux, Java, and XML Books (English and Chinese):

<http://jztele.com/~coldice/book/linux/>

.Net Books (English and Chinese):

<http://jztele.com/~coldice/book/net/>

Teach Yourself TCP/IP in 14 Days:

http://jztele.com/...TEACH_YOURSELF_TCPIP_IN_14_DAYS.zip

The C Programming Language by Kernighan and Ritchie:

http://jztele.com/~coldice/book/C_C++/The_C_programmin.chm

SQL Server 2000 (35.3mb):

<http://jztele.com/~coldice/SQLServer%202000.pdf>

Online Books:

<http://www.parsian.net/set1252/pages/books.htm>

This site contains 97 free online IT and programming books, some are older, but many can still be relevant for learning the specifics. Topics include Java Programming, Web Programming and Development, HTML, JavaScript, Perl, Unix, Database Programming, ActiveX, MS Visual Interdev, Visual Basic.

Free Books and Tutorials on .Net:

<http://sudhirmangla.netfirms.com/dotnet/books.htm>

This site contains links to several Free books covering .Net, C#, VB.Net, and FAQs.

Dhruvaraj'S Free Computer Books:

<http://dhruvaraj.freesevers.com/>

This is a link site, here are the areas covered:

C/C++:

<http://dhruvaraj.freesevers.com/...cc++.htm>

Java:

<http://dhruvaraj.freesevers.com/...javaBooks.htm>

Languages:

<http://dhruvaraj.freesevers.com/...languageBooks.htm>

Unix/Linux:

<http://dhruvaraj.freesevers.com/...unixBooks.htm>

Networking:

<http://dhruvaraj.freesevers.com/...networkBooks.htm>

XML & XSL:

<http://dhruvaraj.freesevers.com/...xmlBooks.htm>

Internet & Intranet:

<http://dhruvaraj.freesevers.com/...internetBooks.htm>

Web Design, Publishing:

<http://dhruvaraj.freesevers.com/...webBooks.htm>

Web Programming:

<http://dhruvaraj.freesevers.com/...webProgBooks.htm>

Databases:

<http://dhruvaraj.freesevers.com/...databaseBooks.htm>

Microsoft Windows:

<http://dhruvaraj.freesevers.com/...microsoftBooks.htm>

Computer Science:

<http://dhruvaraj.freesevers.com/...compsciBooks.htm>

Software Engineering:

<http://dhruvaraj.freesevers.com/...sweBooks.htm>

Standard Documentation and Reference Manuals:

Python Documentation:

<http://www.python.org/doc/current/>

Perl Documentation:

<http://www.perl.com/pub/q/documentation>

MySQL Reference Manual:

<http://www.mysql.com/documentation/>

Standard Visual C++ Library Reference (Microsoft):

<http://msdn.microsoft.com/...vclrfcpluspluslibraryoverview.asp>

C++ Reference Manual:

http://www.cs.iastate.edu/~leavens/larchc++manual/lcpp_toc.html

O'Reilly Book Excerpts:

<http://www.onlamp.com/pub/q/excerpts>

This page contains these free selections from various O'Reilly books, along with others:

.Net Framework Essentials

ADO.Net
Building Palm Conduits
C# In A Nutshell
Securing Your Apache Server
EJB Message Driven Beans
Java and XML SOAP
Java Application Security
Java Programming with Oracle JDBC and SQLJ XML Basics for Java Developers
Red Hat and Debian GNU/Linux Package Managers Secure Cooking with Linux
Cooking with MySQL
Cooking with Cisco
Cooking with DNS and BIND
Secure Cooking with C and C++
Name Resolution and Browsing in Samba Secure Programming Techniques
Cooking with JavaScript and DHTML
Learning WML: Tasks and Events
Structure of a Palm Application

O'Reilly Beta Chapters:

<http://www.oreilly.com/beta/>

New book chapters covering Oracle, ASP.Net, Kerberos, Tivo, Perl, Wireless, Windows XP, ADO.Net, and XForms.

The Latest Sample Chapters from Cisco Press:

<http://www.enterprisenetworksandservers.com/cp/>

Includes Operating Systems and Cisco Security Applications, Shooting Trouble with IP, Getting Started with the Cisco PIX Firewall, Using OSPF Across Multiple Areas, WDM Network Design -1, Secure LAN Switching, Variable-Length Subnet Masks, and Site Architecture.

PC Housekeeping: Maximizing Your PC:

<http://books.iuniverse.com/...158348034X&page=fm1>

This free online book teaches you about Memory Management (DOS and Windows), Disk Management, File Management, and Data Compression,

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>

Computer Science Course Documents from James Madison University:

<http://www.cs.jmu.edu/common/coursedocs/>

The following are some of the educational materials available on this site:

Networking and Wireless Training Slides:

<http://www.cs.jmu.edu/common/coursedocs/CIS320Cushman/Notes/>

<http://www.cs.jmu.edu/common/coursedocs/CIS320Teate/slides/>

These are excellent learning documents with nice colored graphics and explanations.

Introduction to Computing and Algorithms Slides:

<http://www.cs.jmu.edu/common/coursedocs/ShackelfordSlides/>

Software Engineering Slides and Deliverable Templates:

<http://www.cs.jmu.edu/common/coursedocs/cs555/Resources.htm>

Java Coding Standards and Guidelines:

<http://www.cs.jmu.edu/common/coursedocs/cs346/JavaStd.pdf>

Selected Java Patterns:

<http://www.cs.jmu.edu/common/coursedocs/cs346/patterns/index.htm> The examples are all Java applets that run in these pages, with complete source code and explanations of the way design patterns are used in the programs.

CSE3002 Distributed Computing Systems:

<http://www.csse.monash.edu.au/courseware/cse3002/>

Lecture notes and tutorial materials from this course can be viewed and downloaded. Topics include Introduction to distributed computing systems, Interprocess communications and RPC, Client/Server applications in distributed systems, Distributed operating and file systems, Internet & distributed computing systems, Mobile distributed computing systems, and Distributed transaction management.

Microsoft Windows 2000 Networking and Operating System Essentials Lecture Slides:

<http://afis.ucc.ie/tbutler/MIS%20532%20Lecture%20Notes.htm>

Excellent Notes and documents on Windows, Linux, Networking, and Hardware:

http://afis.ucc.ie/tbutler/.....is3313_lecture_notes.htm

ICS 121 Software Tools and Methods:

<http://www.ics.uci.edu/~redmiles/ics121-FQ99/>

Lecture slides for this course include Principles, Qualities, Lifecycle Models, Mockups and Scenarios, Screens, UML/Use Cases, Requirements, Classes, Design, Architecture, Environments, and State Diagrams.

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:

Just Another Site:

<http://books.justanothersite.net>

This site contains many Free online Books relating to Programming, Linux, Database, Oracle, Web Development, Windows, and more.

Parlez UML:

<http://www.parlezuml.com>

Free, in-depth UML tutorials. Learn UML at your own pace with these fun and informative tutorials.

BrainDumpCentral.com

<http://www.braindumpcentral.com>

This site offers visitors to votes on certification exam answers and give their reasoning. All types of certifications are covered. Many graphics are not displayed for free.

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>

Programming Links:

<http://www.ieee-tsec.org/new/links.asp?category=Programming>

Educational Links:

<http://www.ieee-tsec.org/new/links.asp?category=Educational>

These link pages from IEEE TSEC contain many good computer and IT learning resources.

Cisco Semester 1 Bonus Materials:

<http://esloanj1.tripod.com/id55.htm>

These are Cisco related learning resources on the web.

CIS & CS Resources and Links:

<http://www.mhuffman.com/resource/index.html>

A page of links aimed primarily at beginning Computer Information Systems and Computer Science students. Links include sources for HTML and JavaScript tutorials, free compilers (mostly C/C++), Java and Microsoft .NET links, and some BASIC interpreters.

7) I.T. Sites and Free Downloads Worth Mentioning:

OSdata.com: Operating System Technical Comparison:

<http://www.osdata.com/index.htm>

This web site does a wonderful job of comparing and contrasting operating systems.

Linux 2.6 Feature Documentation By Joe Pranevich

- a features document describing the changes in Linux 2.6.

Text version: <http://www.kniggit.net/wwol26.txt>

HTML version: <http://www.kniggit.net/wwol26.html>

8) Question of the Month about Technical Training:

Each month Scott Turton will answer a current or important question that we have received about computer and IT training and career development.

October 2003 Question of the Month #1: What are some good sites where I can find short course training handouts on a variety of computer and applications subject areas.

Answer:

Here are some good sites to check out for these types of training documents:

<http://calpact.berkeley.edu/info/handouts/>

<http://calpact.berkeley.edu/info/handouts/archives.html>

Course Handouts from the University of California at Berkeley covering many topics and applications.

<http://facility.berkeley.edu/handouts.html>

Useful Handouts from University of California at Berkeley. These handouts can be used as a self-tutorial or to answer specific questions. Covers Windows, Excel, Word, Networking, Unix, HTML, and Dreamweaver.

<http://www.uark.edu/compserv/training/shortcrs/handouts/>

Training Handouts and Class Materials from the University of Arkansas covering Unix, HTML, Dreameaver, Windows, SAS, and SPSS.

<http://www.utexas.edu/cc/training/handouts/index.html>

Training Handouts on web publishing, office and desktop tops, Unix, VMS, and statistical software

<http://www.seattleu.edu/it/training/Manuals/index.asp>

Computer Training Online Manuals, from Seattle University: Dreamweaver, FrontPage, Excel, Office, PowerPoint, Word, Acrobat

<http://www.seattleu.edu/it/training/Handouts/index.asp>

Computer Training Workshop Handouts, from Seattle University: Excel, PowerPoint, Publisher, Word, Miscellaneous, and FrontPage.

<http://training.csd.sc.edu/it/acrobat.html>

Training: Class Handouts - many applications are covered by these handouts.

<http://uis.georgetown.edu/training/class.handouts.html>

Training at Georgetown: Class Handouts for Intro. to Computers, Intro. to Operating Systems, PowerPoint, Excel, Word, FrontPage, and HTML Programming.

<http://www.lib.umd.edu/groups/learning/handouts.html>

Computer Training Handouts from the University of Maryland covering Access, Excel, HTML, Photoshop, and PowerPoint.

I hope this helps you.

Scott Turton
Web Master and Editor
<http://www.intelinfo.com>

9) 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 visiting our sponsors below. By doing so, you will be helping people who want to learn to use computers in an Information Technology career.

University of Phoenix Online: Advance your career:

<http://pontly.com/clk/aftauserafthepausulde>

DeVry: Online degrees for working adults?

<http://iashel.com/clk/guntuanglangan>

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