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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 #32- 1 - April 2003 #1

Newsletter for Computer IT Education, Training & Tutorial Resources

***** ISSUE #32-1 - April 2003 *****

1st edition for this month

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

This Newsletter is only sent to its subscribers and is available in early May, 2003 on the web at <http://www.intelinfo.com/newsletter32-1.html>

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In This Issue:

- [1\)... Editor's Greeting](#)
- [2\)... The Best New Free I.T. Training & Tutorial Sites](#)
- [3\)... New Free I.T. Books & Book Sites](#)
- [4\)... University Computer Science Course Sites](#)
- [5\)... The Best Suggested Sites from Website Users](#)

[Free Computer Training & Courses](#)

[Free Computer Books](#)

[Free Tutorials, Guides, Support & Help](#)

[Free University Course Websites](#)

[Best FREE Online Computer IT Courses](#)

[Lower Fee Distance Learning Sites](#)

[Higher Fee Distance Learning Sites](#)

[Link and Resource Sites](#)

[Free Certification Exam Study Guides](#)

[Free IT Training Tutorials](#)

[Free IT Training Downloads](#)

[eBiz Web Building](#)

[Free Programming Software](#)

[Monthly Newsletter: New Free Sites](#)

[Free Site of the Month](#)

[Best Course & Degree Locators](#)

[Free Desktop & Office Tutorials](#)

Additional Site Content:

[Member Info & Sign Up](#)

[Member Login](#)

[Intelinfo's Computer Open Web Directory](#)

[IT Certification Counselor and Complete List](#)

[6\)... New I.T. Training & Tutorial Link Sites](#)

[7\)... I.T. Sites Worth Mentioning](#)

[8\)... Frequently Asked Questions about Technical Training](#)

[9\)... Please Support Our Computer Training Mission](#)

1) Editor's Greeting:

Hello everyone, and welcome to our new subscribers!

This is the 1st edition of our April 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 \$10 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 41 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. For your convenience, this newsletter is also available to subscribers in HTML format at this special url: http://www.intelinfo.com/current_news.html

*** Current News ***

Our new software application and office training and tutorial, EducationOnlineForComputers.com, site 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. Here is the url: <http://www.educationonlineforcomputers.com>

The "New Desktop and Office Application Training Sites" section of this newsletter has been discontinued because EducationOnlineForComputers.com has its own newsletter giving you this type of software and end-user training. You can sign up for this new newsletter here: http://www.educationonlineforcomputers.com/optin_newsletter.html

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

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

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Community Content:

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Newsletter Sponsor:

"THE SYSTEM INTERNET BUSINESS TRAINING"

<http://tinyurl.com/7je5>

"I attended this System Internet Business Training Seminar last year and it has helped me tremendously. They have now opened up registration to the public for a limited time." - Scott Turton

Who else wants a proven "System" that turns raw ideas into solid businesses and solid businesses into raging cash machines in days and weeks instead of years?

Don't delay because 67 industry insiders have already snatched up precious seats on word-of-mouth alone.

"System" students have made major financial breakthroughs, not in years, but within months - sometimes just days - after graduating. Now, in 2003, for the first time ever, the "System" is being made available to the general public after years of secrecy. <http://tinyurl.com/7je5>

Please Visit One of Our Sponsors and request more information - doing this enables us to bring you these great free computer and IT training resources every month:

University of Phoenix Online: Advance your career:

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

DeVry: Online degrees for working adults:

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

University Alliance Schools:

Accelerated degrees and flexible online courses with streaming video lectures

<http://elilip.com/clk/tuonongzangtuzhuai>

Free to Sell: The Ultimate eBook! (lowest price on the web):

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

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<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. For short FAQ Answers, 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>

--> **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 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.

Developer.com:

<http://www.developer.com>

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Developer.com offers daily news, articles, and tutorials for professionals involved in the development of applications and other technical solutions. Covers .Net, C#, ASP.Net, Java, EJB, JavaScript, PHP, Perl, CSS, CGI, and DHTML.

MCSEFreak.com Study Guides:

<http://www.mcsefreak.com/studyguides.htm>

This site offer very good free certification study guides and pages for the following: Microsoft, Cisco (CCNA, CCDA), CompTIA (A+, Net+, i-Net+), and Citrix.

Linux Newbie Administrator Guide:

<http://linux-newbie.sunsite.dk/index.html>

A complete reference for new Linux users who wish to set up and administer their own Linux home computer, workstation and/or their home or small office network. The answers are meant to be simple, with just sufficient detail, and always supported with a readily usable example.

The X Window System:

<http://tronche.com/gui/x/>

Learn how to program with X Windows, this site includes the Xlib Programming Manual, a short Xlib tutorial, and a C++ program to generate every possible X11 request.

Introduction to Unix:

<http://www.mhpc.edu/training/vitecbids/UnixIntro/UnixIntro.html>

This 11 Unix chapter tutorial covers file systems, the shell, shell scripts, networking utilities, X Windows, and email. Also check out this Unix Tutorial for Beginners: <http://www.ee.surrey.ac.uk/Teaching/Unix/>

O'Reilly's ONLamp.com:

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

Comprehensive developer reference and technical information and resources, feature articles and tutorials covering Linux, Apache, MySQL, Perl, Python, PHP, and web development.

Web Technology Made Really Easy:

<http://www.jmarshall.com/easy/>

These tutorials explain their subjects clearly, simply, and briefly, and yet completely enough to be useful. They cover both the underlying concepts and the practical details, to give a solid understanding that you can apply to immediate needs. HTML, CGI, and HTTP are covered.

Barebones Guide to HTML:

<http://werbach.com/barebones/>

Lists and explains every official HTML tag in common usage, plus Netscape and Microsoft extensions. Version 4.0 of the Guide is designed to conform to the HTML 4.0 specification.

SQL Tutorial:

<http://www.1keydata.com/sql/sql.html>

<http://www.1keydata.com/sql/sqlselect.html>

This SQL Tutorial site is aimed to teach beginners the building blocks of SQL. By the end of this brief tutorial, you should have a good general understanding of the syntax of SQL. In addition, you should be able to write SQL code to perform basic queries.

Explaining Objects:

<http://www.tof.co.uk/oo>

This website explains the 'Big Three' ideas of object-orientated software: Encapsulation, Inheritance and Polymorphism.

Developer Learning Center: Archive:

<http://www.developer.ibm.com/dlc/archive.html>

Take a look at this list of archived events to see what has been going on inside the IBM's Developer Learning Center. For each archived event you will find the technical presentations available for download.

Eclipse Help System:

<http://dev.eclipse.org:8080/help/help.jsp>

The Eclipse Platform is designed for building integrated development environments (IDEs) that can be used to create applications as diverse as web sites, embedded Java programs, C++ programs, and Enterprise JavaBeans. It is open source. Help Sections here are Workbench User Guide, Java Development User Guide, Platform Plug-in Developer Guide, JDT Plug-in Developer Guide, and PDE Guide.

Also see Technical Articles written by members of the development team and other members of the eclipse community: <http://www.eclipse.org/articles/index.html>

These tutorials give you an easy introduction into Java development with Eclipse: http://www.3plus4software.de/eclipse/index_en.html

IPMO INFOSEC Computer Based Training:

<http://web.archive.org/...www.disa.mil/ciss/itf/cbt/down.html>

Find the following on the Courseware Download Page, all are self-extracting executable files (slow connection, but does exist):

IN-150:

<http://web.archive.org/...www.disa.mil/infosec/in150.html>

Introduction to Information Systems Security (2.01 MB)

IN-170:

<http://web.archive.org/...www.disa.mil/infosec/in170.html>

Introduction to Computer Security (2.90 MB)

DOD CS-100:

<http://web.archive.org/...www.disa.mil/infosec/cs100.html>

Introduction to Computer Security (2.85 MB)

OP-301:

<http://web.archive.org/...www.disa.mil/infosec/op301.html>

OPSEC Fundamentals - (1.85 MB)

Articles - SLCentral:

<http://www.systemlogic.net/articles/articles.php>

<http://www.systemlogic.net/articles/guides.php>

Articles, guides, and how-to's covering hardware and a few OS topics. Here are some of them:

Fundamentals Of Multithreading:

<http://www.systemlogic.net/articles/01/6/multithreading/print.php> This tutorial is aimed at smaller scale multi-processing, which is used as a lead into the various forms of on-chip multithreading.

RAID: An In-Depth Guide To RAID Technology:

<http://www.slcentral.com/articles/01/1/raid/> This article gets into the guts of what RAID is all about, or Redundant Array of Independent (or Inexpensive) Disks. It explains all the variations of RAID and the underlying concepts behind the technology.

The Fundamentals of Cache:

<http://www.slcentral.com/articles/00/10/cache/> Cache is usually made out of SRAM (static ram), and it is different from main memory, such as EDO, SDRAM, etc: it does not suffer electrical decay; it uses more transistors; it draws more power; and it takes up more space. What makes SRAM different is it operates without losing its charge while a current is flowing through it and it has lower latencies (the amount of time that it takes to get information to the processor after being called upon).

StandardIO.org:

<http://www.standardio.org>

This site is by developers and designers, for developers and designers, covering Microsoft and .Net technologies. Site sections include the following:

Topics Pertinent to Developing in .Net: <http://www.standardio.org/DotNET.aspx>

Developing B2B, B2C, Enterprise Applications:

<http://www.standardio.org/eCommerce.aspx>

Forums and Articles on Web Design:

<http://www.standardio.org/design.aspx>

Mono for Beginners:

<http://www.go-mono.com/mono-beginning.html>

Hinne Hettema and Jaime Anguiano Olarra provide us with a nice and complete set of documents (HOWTOs) about how to install, configure, run and test the software

developed by the Mono Project. This is open source .Net and C# technology for Linux and Unix.

Microsoft .Net Framework SDK QuickStart Tutorials:

<http://samples.gotdotnet.com/quickstart/>

The QuickStart Tutorials are the fastest way to understand what the .Net Framework technology offers leading-edge developers. Inside you'll find information about the most compelling features of the .Net Framework technology, including how to put them immediately to work for you or your company. To get started, follow the links below.

C# Station Tutorial:

<http://www.csharp-station.com/Tutorial.aspx>

This is a set of lessons suited for beginning to intermediate programmers or anyone who would like to gain familiarity with the C# programming language. By following these lessons you'll be able to write C# programs with ease.

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.

Mikey's Documentation Library:

<http://docs.mikeycarter.com/>

Covers Oracle, Netscape and HTML Development, Perl Programming, and Unix.

Here are some books on this site:

HTML Tag Reference Guide

<http://docs.mikeycarter.com/netscape/htmlRef/index.htm>

JavaScript Guide:

<http://docs.mikeycarter.com/netscape/jsguide/index.htm>

Writing Server-Side JavaScript Applications:

<http://docs.mikeycarter.com/netscape/serverside/index.htm>

Neural Networks - Java:

<http://docs.mikeycarter.com/NeuralNet/e-index.html>

Unix Unleashed, System Administrator's Edition:

http://docs.mikeycarter.com/EBooks/Vol_1/toc.htm

Unix Unleashed, Internet Edition :

http://docs.mikeycarter.com/EBooks/Vol_2/toc.htm

Miscellaneous Documentation:

<http://www.dc.turkuamk.fi/docs/>

Bash Reference Manual:

<http://www.dc.turkuamk.fi/docs/gnu/bash/bashref.html>

Effective AWK Programming:

http://www.dc.turkuamk.fi/docs/gnu/awk/gawk_toc.html

CVS: Concurrent Versions System:

http://www.dc.turkuamk.fi/docs/gnu/cvs/cvs_toc.html

GNU Make:

http://www.dc.turkuamk.fi/docs/gnu/make/make_toc.html

Download Free eBooks:

<http://www.stir.org/~rajband/html/download.htm>

Web Tutor:

<http://www.stir.org/~rajband/download/webtutor.exe>

A great tutorial for web page designing and programming. If you are a beginner in this, then you got to try this one. (1.36 mb)

WDG HTML Reference:

<http://www.stir.org/~rajband/download/htmlhlp.exe>

A HTML reference help book. A concise description on the HTML codes. (246 kb)

Visual C++ 6 Tutorial:

<http://www.stir.org/~rajband/download/vcp.exe>

Visual C++ programming tutorial files, in MS-Word format. (815 kb)

Hardware Book:

<http://www.stir.org/~rajband/download/hardware.exe>

A hardware help book. If you want to know more about the inside stuff, it's the

thing for you. (570 kb)

Cyber Circuits:

<http://www.stir.org/~rajband/download/cybercir.exe>

This program consists a collection of electronic circuits with it's circuit diagram & description. (609 kb)

The Unix Shell Guide:

<http://pneuma.phys.ualberta.ca/~gingrich/research/shells/node1.html>

A shell is a command interpreter that that takes input from the user and deals with the computer rather than have the user deal directly with the computer. This guide covers the Bourne Shell, Korn Shell, and C Shell.

Concepts, Techniques, and Models of Computer Programming:

<http://www.info.ucl.ac.be/people/PVR/book.html>

This textbook brings the computer science student a comprehensive and up-to-date presentation of all major programming concepts, techniques, and paradigms. It is designed for second-year to graduate courses in computer programming. It has the following notable features:

Concurrency: The three most practical paradigms are presented: declarative concurrency, message-passing concurrency, and shared-state concurrency.

Programming paradigms: the most complete integration of programming paradigms available anywhere.

Formal semantics: a complete and simple formal semantics that lets practicing programmers predict behavior, execution time, and memory usage.

Linux Handbook: A guide to IBM Linux Solutions and Resources: [http://publib-boulder.ibm.com/Redbooks.nsf/RedpieceAbstracts/sg247000.html](http://publib.boulder.ibm.com/Redbooks.nsf/RedpieceAbstracts/sg247000.html)

This Redbook gives a broad understanding of a IBM products and Linux. It is intended for IBM, Business Partners and customers who are involved in considering, and planning Linux based software solutions.

Linux Application Development Using WebSphere Studio 5: <http://publib->

[b.boulder.ibm.com/Redbooks.nsf/RedbookAbstracts/sg246431.html?Open](http://boulder.ibm.com/Redbooks.nsf/RedbookAbstracts/sg246431.html?Open)

Linux is the fastest-growing server operating system in the world because of its powerful functionality, rock-solid stability, and open source foundations. Applications developed on Linux are reliable, portable, and cost efficient. This IBM Redbook helps you get familiar with IBM middleware and tools for Linux, and develop your new Web application on Linux.

Free Chapters from Hacking Linux Exposed:

<http://www.hackinglinuxexposed.com/contents/>

These are 2 free Chapters from Hacking Linux Exposed. Here is Appendix A:

<http://www.linuxworld.com/2003/hacking.exposed.linux.html>

Here are 20 free pages from this book, Module 1: Understanding Flash:

<http://www.amazon.com/...19#reader-link>

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>

MIS 121 Introduction to Business Programming:

<http://www.ic.arizona.edu/~nromano/spring99/lectures.htm>

21 sets of lecture slides in PowerPoint format showing you how to program in C.

CS 6181: Advanced Internet Services:

<http://www.cs.columbia.edu/6181/>

<http://www.cs.columbia.edu/%7Ehgs/teaching/ais/>

This course covers emerging Internet multimedia services, including the following areas: Multicast routing and address allocation, Real-time services, Packet scheduling, Audio and video coding and APIs, Streaming audio and video, Internet telephony, and Mobility.

CS 401 B Computer Security Lecture Slides:

<http://www.umar.edu/~mmis/lectures.html>

11 sets of lecture slides in Powerpoint format covering image and video compression.

System Software course with good notes:

<http://ironbark.bendigo.latrobe.edu.au/subjects/bitsys/index.html>

Web Engineering - great lecture notes:

<http://ironbark.bendigo.latrobe.edu.au/subjects/bitwen/index.html>

Graphics Programming:

<http://ironbark.bendigo.latrobe.edu.au/courses/gdc/bitgrp/index.html>

This page contains links to the lecture notes / tutorials for the subject BITGRP Graphics Programming:

<http://ironbark.bendigo.latrobe.edu.au/courses/gdc/bitgrp/outline.html>

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:

Myresearchinstitute.com:

<http://www.myresearchinstitute.com>

Certification braindumps and the following books are available for download:

Learn Visual Basic 6 in 10 Weeks:

<http://www.myresearchinstitute.com/Lib/vb.zip>

Oracle Unleashed:

<http://www.myresearchinstitute.com/Lib/oracle.zip>

Using Java Script:

<http://www.myresearchinstitute.com/Lib/javas.zip>

Java Script Manual of Style:

<http://www.myresearchinstitute.com/Lib/javas2.zip>

Teach Yourself VB Script in 21 Days:

<http://www.myresearchinstitute.com/Lib/vbs.zip>

Web Programming with Visual Basic

<http://www.myresearchinstitute.com/Lib/wpvb.zip>

Free Oracle 9i Courseware:

<http://www.dougwentz.com>

This site provides free Oracle 9i Database Administration training with no strings attached.

Oracle 9i SQL:

<http://www.dougwentz.com/IntroToOracle9iSQL.html>

Oracle 9i Database Administration I:

<http://www.dougwentz.com/Oracle9iDatabaseAdminI.html>

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>

Free Computer and Programming Tutorials:

<http://www.freeprogrammingresources.com/tutorial.html>

Links to tutorials in these categories: Programmer, Database, Web, and Web Design.

The Tutorial Times:

<http://tutorialtimes.com/>

This site bills itself as a search engine for free computer and programming tutorials on the internet. Links to 830 tutorials, 108 articles, 37 FAQs, and 32 books.

7) I.T. Sites Worth Mentioning:

Doxygen:

<http://www.stack.nl/~dimitri/doxygen/index.html>

This is a free source code documentation system for C++, C, Java, PHP and C# programs, and others. It is open source and generates documentation in HTML, PDF, RTF, PostScript and a number of other formats including a compressed HTML which is compatible with Microsoft Help format. The documentation is produced from the source code. For undocumented code, Doxygen will automatically document the source code structure using a variety of dependence, inheritance and collaboration diagrams. IT was developed under Linux but executables for Windows 9x/NT and Mac OS/X are available.

AVG Antivirus 6.0 Free Edition:

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

Free Anti-Virus Software, relatively small, light on resources, has regular automatic updates and handles email scanning. (5MB)

Cover Letters for a Killer Resume:

<http://www.net-temps.com/crossroads/index.htm?this=3>

Looks at the hiring process from the employers view, shows you how to write your resume and cover letter better. It could make the difference between getting your resume read or not.

What Recruiters Are Saying About Resumes:

<http://www.net-temps.com/crossroads/index.htm?this=2>

Interview responses from several hundred recruiters have been collected and a Top 20 Resume Pet Peeve list has been compiled. Knowing what annoys them can help you from making these mistakes and help get your resume read and seriously considered.

TinyResMeter:

<http://194.6.133.21/pesoft/>

This system monitor doesn't take up a lot of CPU utilization to tell you your CPU utilization, cache, RAM, page and swap file usage, running processes and threads, disk space utilization and more. Also has a screen grabber that saves the current screen to disk when you press PrintScreen.

8) 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.

April 2003 FAQ #1: There is no FAQ for this issue.

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>

ITT Technical Institute: Choose from their many programs:

<http://ipodra.com/clk/kaitanyunnuodiao>

Free to Sell - The Ultimate eBook!
(lowest price on the web)

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

Search for IT Training:

<http://tinyurl.com/4133>

Computer Colleges:

<http://tinyurl.com/4132>

American College of Computer & Information Sciences:

Get the degree you need to advance your career...online at your convenience

<http://wesac.com/clk/solfglurmtataftatz>

Saint Leo University Online:

Accelerated Online Degree Programs: Business and Accounting, Computer Information, Criminal Justice, Liberal Arts.

<http://gartum.com/clk/yadenibonkiriyudaibon>

University Alliance Schools:

Accelerated degrees and flexible online courses with streaming video lectures

<http://elilip.com/clk/tuonongzangtuzhuai>

Computer Education, Training, & Tutorial Resources

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

Free I.T. Training Now!

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5. If you are looking for training and tutorials covering popular software such as Microsoft Office, Flash, Photoshop, Dreamweaver, Web Development, Windows and Computer Hardware, please see our sister site, <http://www.EducationOnlineForComputers.com>

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