

"The Voice of Career Insight"

Global Information Technology - Monthly Newsletter

JOB

*** BREAKING NEWS *** BREAKING NEWS ***

Michigan Announces Implementation Timeline Change for MI Health Link

The Michigan Department of Community Health (MDCH) just announced a change to the implementation timeline for MI Health Link, Michigan's demonstration project to integrate care for individuals eligible for both Medicare and Medicaid. MDCH has changed the start date from January 1 to March 1 to ensure that the program is prepared to deliver services and coordinate care. Enrollment will begin in February 2017. MDCH and the Centers for Medicare and Medicaid Services (CMS) have agreed to delay the program to ensure that the necessary care coordination models, training, provider networks and systems are adequately prepared and tested prior to the start of enrollment.



August 2016

Global I.T.'s Monthly Thought Provocation

"Work hard, stay positive, and get up early. It's the best part of the day. "

- George Allen, Sr.



Dating the Co-Worker: Yea OR Nay??

Most career experts grumble over the potential problems that arise from dating a col-

league. Here's what to consider before asking for that first date:

 Know your job's fraternization policies. Go to your employee handbook to see if there's anything written.
 Be certain of how you feel. Think long-term, not just about a liaison.

3. Consider and prepare for the worst.

4. Be discreet. Remain professional, and absolutely avoid any public displays of affection.

5. Take it slow. If the relationship is serious and could lead to marriage, then you'll have to address it on the job.

Special Points of Interest In This Issue of 'JobPrep'

- News on Michigan's
 Technology Sector
- Ways to Secure Your Computer
- iPhone6 and iPhone6 Plus
- NEW! Wellness Corner
- Microchips and
 Professional Athletes
- And much more!

10 Easy Steps to Secure Your Computer

They're out there: Hackers, spammers, fishers, scammers, identity thieves, and viruses. Every day they work to find new ways to crack your passwords, break into your accounts, steal your credit card numbers, and wreak havoc on your hard drive, but you don't have to swear off the internet for good. Here are ten ways you can secure your computer and keep your information safe.



1. Stay protected. Don't leave your computer without virus protection! While top

the line anti-virus software like Norton and McAfee are best, if you're short on funds you can still get adequate virus protection with a free program like AVG (<u>www.avg.com</u>) or Avast (<u>www.avast.com</u>).

2. **Update, update, update!** You know those little notifications that pop up in the bottom-right corner of the screen telling you a new update is available? Don't ignore them! It is very important that you keep your operating system, your anti-virus software, and all other programs up-to-date in order to keep your computer secure.

3. **Run regular virus scans.** Most anti-virus programs allow you to create a schedule for regular scans. It is recommended that you scan your entire hard drive weekly for the best protection against viruses.

4. **Use Windows Firewall.** Windows comes with a built-in firewall that can help protect your computer from unauthorized access while you're online. Check your Control Panel to make sure you have Windows Firewall turned on for all of the connections you use.TIP: Be sure to add your anti-virus program to the Windows Firewall's list of "exceptions," so that it can update without being blocked.

5. Secure your wifi connection. Make sure your wireless network has a password that only you know.

6. **Don't login as "administrator."** It's best to create a separate account with limited access, and use only that account to access the Internet. Users with limited access cannot install new programs, or make system changes, which means intruders can't do those things either.

7. **Use strong passwords.** Whether you're creating a password to login to your computer, your e-mail, or your Facebook account, you need to make sure you're using strong, complex passwords. It's best to use a password which includes at least one of each of the following: lower case letter, upper case letter, number, and special character.

8. **If you're away from home, lock your computer when you're not using it.** Whether you're at work, an Internet café, library, or coffee shop, it's important to lock your computer if you happen to walk away from it. Once locked, the computer will require a password for access.

9. **Block spam e-mails.** Spam e-mail messages can contain viruses, fake links, and other scams that may seem legitimate, and can be tempting to click. Check with your e-mail provider to make sure that spam blocking is in effect on your account.

10. **Be careful what you click.** No matter how strong your spam blocker is, occasional spam and scam messages can still find their way to your inbox. That's why it's important to be careful what you click. Be wary of messages from e-mail addresses you don't recognize. Don't click on links in these messages, and definitely don't open attachments.





We accept Veterans/GI Bill, Post 911 bill, and other military benefits.

A Little about Apple's iPhone 6 and iPhone 6 Plus

At its big fall event at in Cupertino, Apple unveiled two new iPhones: the iPhone 6 and iPhone 6 Plus. Here are some other key details:

Design

The iPhone 6 and 6 Plus are even thinner than the 5s, coming in at 6.9mm and 7.1mm thick, respectively, compared to the 7.6mm iPhone 5s. The glass front of the iPhone 6 curves around the side, and each model features an anodized aluminum back.

Screens

With the iPhone 6 and 6 Plus, Apple has upgraded the displays to what they're calling Retina HD. The 4.7-inch iPhone 6 has a resolution of 1334 by 750, with a pixel-density of 326 pixels per inch (ppi); the 5.5-inch 6 Plus goes full HD with a 1920 by 1080 display and a whopping 401 ppi.

Innards

Both phones come with a new generation 64-bit Apple A8 chip, which is 13 percent smaller and up to 25 percent faster than the previousgeneration A7. Graphics on the iPhone 6 and 6 Plus should get a boost as well, with the A8 chip carrying a graphics processing unit that Apple claims is 50 percent faster. And the A8 is 50 percent more energy efficient than the A7, which should translate to better battery life for the 6 and 6 Plus. Speaking of battery life, the iPhone 6 promises around the same battery life as the 5s, coming in even better than the 5s in some categories; the iPhone 6 Plus offers more battery life still, thanks to a bigger battery.

Cameras

Both phones sport an 8 megapixel iSight camera on the back with True Tone flash, 1.5 micron pixels, f/2.2 aperture and an all-new sensor. The result should be crisper details and better performance in low-light.



Job Interview Tips

All candidates should research a company thoroughly before an interview. And if the company is a private firm, that's not an excuse to skip doing your homework. Where there's a will, there's a way, and finding a way to gather information on a company distinguishes the great candidates from the good candidates. What else can you do to improve your chances at the interview? Try

these tips for size:

Be Concise

Interviewees rambling on is one of the most common interview blunders. Listen to the question, and answer the question, and answer it concisely.



Provide Examples

It's one thing to say you can do something; it's another to give examples of things you have done. Think of recent, strong strategic examples of work you've done, then when the question is asked, answer with specifics, not in generalities.

Be Honest

If you don't have a skill, just state it. Don't try to cover it up by talking and giving examples that aren't relevant.



GIT Wellness Corner

How to Eat Better at Work

What can you do to improve what you eat at the office, which for many of us is the bulk of what we consume all day? Here are a few approaches to better nutrition in the land of heartburn and the pizza -sized chocolate chip cookie.

Bring Your Own Food. The consensus of health and nutrition professionals is that you'll eat much better if you plan ahead and pack a lunch.

Control Portions to Control Your Waistline. You've got to control portions to eat healthfully at the office. The key is to portion out at home what you'll be eating in the break room.

Get Real About What's Healthy. Educate yourself to understand what's really nutritious.



Career Guidance Column



Andrei - I'm embarrassed to share with my friends and family that I need a job. What are your thoughts on this? Smart job seekers aren't afraid to mention career aspirations to their book club, their parents' friends or their dentist. One never knows whose golf partner might be the ticket to getting a foot in the door. Even friends may learn more about you and perhaps think of you for a lead that they might have overlooked. But the answer is always no if you don't ask.

Upcoming IT Courses - Starting Soon

A+ - 30	Oracle I2c - 26
Project - 22	Oracle I2c II -
CISSP - 8/16	Security - 11
Ethical Hacker - 17	SQL - 26
CCNA - 18	Web Pro - 20
Intro to Comp - 14, 18	Network+ - 25
Java - 20	MCSA - 8/17
SAP - 8/18	Outlook - na
Social Media – 8/30	Windows 8 – r
PMP - 25	Word - 3, 4

 26, 8/15
 Excel - 10, 11, 17, 18

 - 26, 8/15
 Professional - na

 1
 PowerPoint - na

 SharePoint - na
 SharePoint - na

 0
 XHTML - na

 25
 Photoshop - na

 7
 Flash - na

 a
 Software Q&A - 13, 30

 - na
 SQL Server 2012 - na

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Microchips the next big thing in sports technology and Mavericks are leading the way

Devin Harris says he was unfazed last season when he and his Mavericks teammates were asked to wear tracking devices during practices.Nor was Harris surprised when the Mavericks became the only NBA team to implement Readiband sleep-monitoring watches. "They just want to collect data," Harris says with a shrug. "We've got a lot of stuff that we do that's a little bit different, but if it helps us get better, I don't think anyone will object to it."



When your boss is tech innovator Mark Cuban and you play for probably the most cutting-edge team in America, sports science is ingrained in the culture and data collection is deemed essential to deriving a winning equation. Therefore it is small wonder that the Mavericks have an athletic performance director, 34-year-old Jeremy Holsopple, who says, "We are constantly beta-testing several technologies."



To Cuban, it's just common sense. Amid a microchipped society that has transformed our phones into GPS navigators and motion sensors and enables us to find beloved lost pets, why wouldn't sports teams tap science and technology's ever-evolving possibilities?

Technical Advice



Marcial - Can I be identified using a wireless connection at a coffee shop or local shopping mall? - Unfortunately, there is no stead-fast way to detect whether or not you are being tracked; however, if you are at a local coffee shop or a shopping mall and using their wireless connection, I would always advise you against using such a connection for exchanging highly sensitive information unless on the following is true:

- 1) You are connected over an SSL (secure socket layer) connection.
- 2) You are connected through you company's VPN tunnel.

Online banking and most online shopping sites use encryption algorithms that insure your connection is secure. That is, information you send over the internet is encrypted and safe. That said, if your local Starbucks wants to know ***where*** you are surfing, they can see that, since only the data transferred is secured, but not the location of where you are surfing to.