The growing need for technology students

In recent years, technology has become more and more integral to our day to day lives. We live in a society in which ideas are a driving force, rather than basic goods.

Technological advances continue to change the way people all over the world live their lives every day, and employers are eager to capitalize on this. For this reason, many have considered studying technology in the United States.
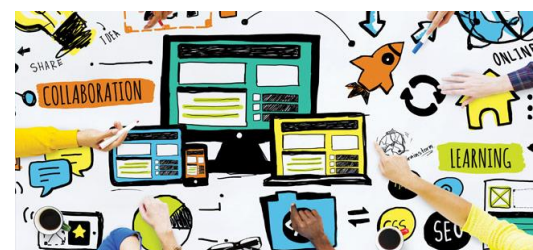
Why Study Technology?

There are very few ways in which technology does not affect our lives. We are almost always using technology of some sort, and our reliance on technology is only going to grow as time progresses. According to the U.S. Department of Labor, employment growth over the next few years will be driven by our increasing reliance on technology and the continuing importance of maintaining system and network security. Because of this, employers need well-educated and highly qualified individuals who understand the latest developments in technology to fill high-tech positions. Students who study technology in the US will find that there is no shortage of need for the skills that they have to offer.

Career schools such as GIT offer a wide variety of programs with specialized focuses in areas such as security, user interface design, and geospatial technology. The courses you will take in these programs will incorporate both theoretical and hands-on practical training. Remember that the school you choose could affect your future career prospects, so this is an important decision into which you should put a great deal of thought.

Career Guide

Apply for the Global IT Scholarship Program

Global Information Technology is proud to provide the GIT Scholarship Program. Every month, this scholarship will be awarded to highly driven individuals wanting to begin or advance their IT career. Exclusively, the scholarship will provide a grant of $2,500.00 towards any certification course or remote live training at GIT. GIT created this opportunity to give back to the community and spread our desire to help those in need. We believe that learning is essential and we will continue to help and develop individuals to help them succeed in their personal development goals.
Apply here:
https://www.global-itech.com/the-global-it-scholarship/

Quick & to the point – Career Advice

Question: *"Andrei, I've been soooo frustrated as of late trying to find a job and coming up short. ??"*
– Heather Dorsey-Smith

Answer: What is really driving your job search frustration? Sometimes circumstances can be less than favorable. Maybe the market demands have changed, or you are lacking enough experience, or there aren't many jobs available in your field.

What I have discovered in my years as a career coach is that current market conditions are rarely the main cause of job search frustration. The biggest effect on your attitude is typically related to something that happened with your previous or current employer. Often, we choose to avoid or ignore negative situations, with the hope that finding a new job quickly will fix it all. It rarely works that way.

You may feel negative if your previous position was terminated or eliminated, you were too miserable to continue working there and quit, or you are still employed there but desperately want to leave. Things like this affect how you approach your job search. They even make a difference in your confidence as well as your ability to position yourself as a valuable candidate. And naturally, if you're in a prolonged job search, this negativity can grow over time. Sure, your overall goal is an "outcome goal" – finding a job. But in addition to that, you can set smaller process goals. You are likely to be less frustrated about the job search when you are paying attention to the specific actions you need to take. You got this!

– Andrei

Fun & Interesting Facts about Technology

Did you know?

Wikipedia is run and maintained by thousands of humans and hundreds of bots.

Everyone knows Wikipedia is powered by thousands of human contributors. On the other hand, most people don't realize hundreds of bots contribute to the effort, too.

ClueBot NG catches vandalism on Wikipedia pages almost in real time. A variety of other bots contribute standardized data to the online encyclopedia.

This combination of humans and bots ensures Wikipedia runs without any problems 24 hours per day, 7 days per week.

VETERNS, GET READY TO POWER YOUR TECH FUTURE AT GLOBAL IT

Global Information Technology (Global IT) is approved by the Department of Veteran Affairs to receive Veterans benefits. We accept Chapter 33 Post 9/11 GI Bill®, Chapter 30 Montgomery GI Bill® for Active Duty, Ch 31 Vocational Rehabilitation and Employment (VR&E), Vet Tec, and VRRAP. Whether you are serving or have already served, Global Information Technology is here to work with you to start your IT career. These benefits may cover up to 100% of tuition and fees and housing allowance, courseware, and other training-related costs as well. For more information about your specific benefits in regards to your service, call 248-557- 2480 to set up an appointment with one of our School Certified Officers (SCO) (career advisors) or complete the inquiry form at **https://www.global-itech.com/va-program/**.

GIT thought Provoking corner

"Work hard for what you want because it won't come to you without a fight. You have to be strong and courageous and know that you can do anything you put your mind to. If somebody puts you down or criticizes you, just keep on believing in yourself and turn it into something positive."

- Leah LaBelle

Jobs in the Detroit area .... One click away

SimplyHired.

indeed

Linked in

glassdoor®

8 Benefits of IT certifications

Why should you earn an IT certification (or certifications)? What is the value of an IT certification to you and to your employer? An IT certification is a quick and readily recognized benchmark mapped to a specific skill set based on standardized testing. A certification demonstrates your dedication, motivation, and technical knowledge on a specific platform. Once you earn an IT certification, you join a select group of individuals - a peer group with demonstrated skills. Having a certification shows that you not only possess comprehensive knowledge of that technology but you also care enough about your own career to spend the time and money to get certified. Remember: You are your own best career manager!

1. Getting Hired
Keep in mind that when two otherwise equal candidates are vying for the same job, the one who has a certification will have the edge over the candidate that does not.

2. Job Retention
Earning a certification demonstrates that you are determined to enhance your skill set and knowledge - which benefits you and your employer. The bottom line is you must invest in yourself.

3. Promotions
There is no better way for upward mobility than a new certification or progress further up the certification chain in a current area of expertise.

4. Networking Opportunities
Once you earn a certification with a specific vendor or manufacturer, then you join a unique group of certified and skilled professionals. This can prove to be an invaluable peer resource group when seeking answers to problems or sharing the solutions to your own challenging scenario.

5. Professional Credibility
Having earned one (or more) of these certifications demonstrates your dedication and motivation to professional development.

6. Certification Renewal and Retention
IT professionals may have a requirement by their respective certification bodies to recertify every two to three years. In some circumstances, customers may only want to work with companies that have certified individuals.

8. New and Current Technologies
Earning a certification on a recently released operating system, platform or application will demonstrate that you have achieved what few have done up to that point: become certified on a new product.

The growing field of Datafication

Datafication is simply transforming everything in our life into devices or software powered by data. So, in short, Datafication is the modification of human chores and tasks into data-driven technology. From our smartphones, industrial machines, and office applications to AI-powered appliances and everything else, data is here to stay for longer than we can ever remember! So, to keep our data stored the right way and secure and safe, it has become an in-demand specialization in our economy. Datafication leads to a higher need for IT professionals, data scientists, engineers, technicians, managers, and so much more. Even more useful is

that anyone with a sound knowledge of technology can do a certification in data-related specializations to find a job in this space. Data jobs are more about skills than big-level qualifications, and we have so many successful leaders emerging from smaller cities and developing countries like

India. You can also equip yourself with this useful trending skill by doing a course like RPA to help you understand how automation works in the world of data. Let's look at some popular data careers:

- Big Data Engineers
- Robotics Engineers
- IT Architect
- Business Intelligence Analyst
- Data Scientists

A day in the life
Quality Assurance Tester

Quality assurance testers are technicians or engineers who check software products to see if they're up to industry standards and free of any issues. This role is common for gaming systems, mobile applications and other technology that needs further testing and maintenance when recommended.

Testers can work on different software for IT companies, which may influence what degree or specialization they pursue. These professionals should also have excellent time management and communication skills to help document test cases.
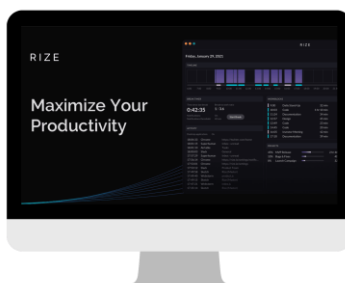
2 of the best time management apps and tools

Undoubtedly, technology has allowed us to connect, perform, improve, and leverage our resources beyond what was once imaginable, and one of the biggest ways is through time management apps. But with so many apps to choose from, how do you know which ones to use?

The best way to identify an app is to look at your current challenges with time management. Do you get distracted too easily and never complete a task? Or perhaps you end the day without achieving much, wondering where all your time went?
We all have challenges when it comes to being more productive. The best time management apps around vary depending on your needs.
That's why we've put together a list of two of the best time management apps to help you with the most common challenges.

1. Rize – Use Your Time Wisely

Challenge: You don't know where your time goes, and you are not using it effectively.
If you don't know what you did all day or feel that you haven't accomplished much at the end of the day, you will be excited to know about Rize. Rize not only tracks your time but also gives you valuable insights to improve your productivity, build better habits and increase your focus. The highlight is that you don't need to constantly input information, this is automatically done for you.
You can see how many hours you have worked, how much of that time is focus time, how much time you spend context switching, and which websites distract you most, among many other features. Tracking and managing your time efficiently has never been easier.

Available on Desktop

2. Notion – Keep on Top of All Your Tasks

Challenge: Wasting time with different productivity tools. Think of Notion as a single platform with different productivity apps, helping you keep your notes and work in one place. You can collaborate, share documents and notes, and create a central knowledge base for your team, supporting you in all your project management needs.
You can use Notion to replace your to-do lists, project management, note-taking apps, spreadsheets, etc. It saves you time and money and helps you keep on top of your time management and organization.

Available on iOS, Android, and Desktop