How to choose potential career paths in IT

Are you interested in a career in tech, but are not sure which job is best for you, or how to start preparing for it? We have you covered!

The field of information technology appeals to many job seekers. It typically offers steady employment, high wages and opportunities for career growth. Knowing more about the various jobs and specialties within the broader IT industry can help you determine which role or field might be the best fit for you.

In this article, we discuss the benefits of working in IT, explore various career paths for IT, offer advice on how to pick your specialty and provide the answers to frequently asked questions about this industry. Working in information technology can be an exciting and lucrative career path. The benefits of this profession include:

- Stability: As one of the fastest growing career fields, IT can provide job security.
- Variety: IT professionals can find positions across industries and in public and private sectors. Most companies, regardless of industry, need help implementing and maintaining their computer systems.
- Freelance opportunity: Skilled IT professionals can often work a more flexible schedule by freelancing for individual clients rather than working as an employee.
- Continuous learning: Technology is a rapidly changing field that promotes innovation and progress. You can constantly learn and apply your knowledge to advance your career.
- Income: IT jobs generally pay well, and you can earn more as you gain experience.
- Philanthropy: Many emerging IT jobs offer you the chance to develop tech solutions to address real-world problems, like hunger, disaster relief and social justice.

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"The Voice of Technology Career Insight"

How To Choose The Career Track

That's Best For You

With so many IT subspecialties, it's important to narrow down which types of jobs you're most interested in. Consider what appeals to you within the IT field, like design, sales, technical support or art. Additionally, think about what types of sectors you might like to work in, as the demand for IT roles may differ. You may pursue jobs in:

- Technology
- Government
- Health care
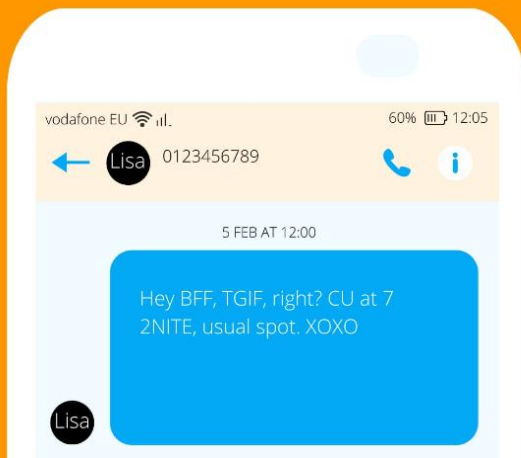- Banking and finance
- Insurance
- Law enforcement
- Telecommunications

Once you narrow down your choices to a few specialties, compare the career paths for each by researching:

- Education requirements: Consider if you need to earn a bachelor's degree or graduate degree.
- Average salaries: Check the average salaries for each position where you live.
- Work environments: Compare where professionals work to see if it aligns with your preference. For example, some jobs may offer primarily in-person roles, while others might have more remote opportunities.
- Schedules: Research whether these careers require night, weekend and overtime work or if they provide flexible scheduling options.
- Job outlooks: Compare how fast jobs are growing or declining in each area.

Top 100 text abbreviations to save time

Do you know your LMK from your IDK or even your IDC? Texting abbreviations are so prevalent these days that they seem to be a language all of their own. There are probably enough of them in existence to fill a dictionary!

Although you'll be acquainted with some texting lingo, you're not alone if you've seen a few acronyms that baffle you.
In this article, we've listed the top 100 text abbreviations that are most commonly used, along with their meaning. Use these to save time talking to friends and family. There's also a specific list of texting

abbreviations for business text messages. But first, here's an explainer of the basics...

What are texting abbreviations?

Text abbreviations are simply shortened versions of a word or phrase. They're often used in text messages where space for getting your message across is limited.

Text abbreviations are helpful for anyone who needs to be succinct when communicating through text messages. Businesses should also be using them now and then, when appropriate, to stay relevant. Using text abbreviations can help you fit more content into your text message and save you time, as you don't need to type every word out in full. At the

very least, it's essential to know what some of the most popular text abbreviations mean so that you can respond in the right way.

The most common texting abbreviations

You'll probably have come across many of these text abbreviations before... even if you're not quite sure what they mean. Once you get the hang of them, they can be quite the time saver when you're chatting to friends and family via text messaging.

1. LOL – laughing out loud
2. OMG – oh my god (or oh my gosh)
3. IMO – in my opinion
4. IMHO – in my humble opinion (or in my honest opinion)
5. BTW – by the way
6. IDK – I don't know
7. LMK – let me know
8. TBH – to be honest
9. TGIF – thank goodness it's Friday
10. ROFL – rolling on floor laughing
11. BRB – be right back
12. BBL – be back later
13. TTYL –talk to you later
14. THX – thanks

15. TY – thank you
16. YW – you're welcome
17. ASAP – as soon as possible
18. POV – point of view
19. NBD – no big deal
20. OMW – on my way
21. DIY – do it yourself
22. AKA – also known as
23. SMS – short message service
24. OATUS – on a totally unrelated subject
25. ICYMI – in case you missed it
26. STFU – shut the **** up
27. BF – boyfriend
28. GF – girlfriend
29. SO – significant other
30. ILY – I love you
31. YOLO – you only live once
32. B4 – before
33. IRL – in real life
34. TMI – too much information
35. ATM – at the moment
36. BFF – best friends forever
37. BYOB – bring your own beer
38. CU – see you
39. UR – you are
40. FYI – for your information
41. FOMO –fear of missing out
42. GR8 – great
43. SMH – shaking my head
44. L8R – later
45. JMO – just my opinion
46. NVM – never mind
47. GL – good luck
48. FWIW – for what it's worth
49. GBU – god bless you

50. IMNSHO – in my not so humble opinion
51. RN – right now
52. TLDR – too long, didn't read
53. QOTD – quote of the day
54. TBF – to be frank
55. DKDC – don't know, don't care
56. IDC – I don't care
57. K – okay
58. 2NITE – tonight
59. CWOT – complete waste of time
60. LMAO – laughing my a** off
61. MU – miss you
62. SSDD – same stuff, different day
63. XOXO – hugs and kisses
64. NE1 – anyone
65. OTT – over the top
66. PLZ – please
67. DM – direct message
68. RUOK – are you okay?
69. SPK – speak
70. SRY – sorry
71. SUP – what's up?
72. TTFN – ta ta for now
73. VN – very nice
74. WTF – what the ****
75. Y? – why?
76. JK – just kidding
77. BC – because
78. TBC – to be confirmed
79. TBA – to be announced
80. TBD – to be determined
81. FAQ – frequently asked questions
82. N/A – not applicable

83. TIA – thanks in advance
84. OOO – out of office
85. T&C – terms and conditions
86. NP – no problem
87. EOD – end of day
88. ETA – estimated time of arrival
89. EMBM – early morning business meeting
90. CTA – call to action
91. ROI – return on investment
92. VFM – value for money
93. CTR – click-through rate
94. B2B – business to business
95. B2C – business to consumer
96. BOGOF – buy one get one free
97. FF – follow Friday
98. OTP – one time password
99. HTH – hope this helps
100. WFH – work from home

Very Interesting!

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-cholarship/

Quick and Career Advice

Question: *"I'm coming up short on landing a job. I've been on several second job interviews but keep getting the rejection ;letters. I'm starting to doubt myself a little bit. … I'm hoping you can help. Thank you."*

– Paul Howard, Jr. of Troy, MI

Answer: Rejection weighs so heavily precisely because our brains are hardwired to pay more attention to negative events than positive ones. This "negativity bias" is exactly why we blow a "no" out of proportion and feel so disheartened.

You can counteract this natural inclination by reality testing—or thinking about the other circumstances that could have led to the rejection. For example, while you may think you were turned down because your resume wasn't quite impressive enough, in reality the company could have made an internal hire or discontinued the job listing altogether.

Even if you know you were turned away because you weren't the best fit for the role, be careful not to overgeneralize the situation—accusing yourself of being incapable of ever getting a job. Instead, change the story you tell yourself about rejection. Start to see it as a fresh opportunity to do even better next time. Think of it like the new year—each year we leave behind old regrets and resolve to improve ourselves the next year. Similarly, resolve to blow your next job interview out of the water!

Lastly, you can drive yourself crazy replaying the scene over and over again in your head, ruminating about the reasons you received a rejection. But the truth is, stewing in your own disappointment only serves to keep you stuck in the past and renders you useless in the present at the exact time you need to rally, pick yourself up, and charge forward to snag a dream job.

You got this - *Andrei*

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

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Fun & Interesting Facts about Technology

Did you know? ……

Google Could Rat You Out!

How much does Google know about you? That depends on how much you rely on its cornucopia of free services. But that stored information may easily include the Websites you visit, the search terms you use, the maps you view, your contacts and calendar, your e-mail messages, your chat history, Google Voice phone records, YouTube videos and Picasa photos, the documents you store online, your blogs and advertising accounts, your status updates on Google Buzz, your location on Google Latitude, and–if you use an Android handset–all the data associated with your cell phone, too. If the government comes knocking with a subpoena–or even just a strongly worded letter, per the Patriot Act– Google is obligated to hand everything over. …
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GIT thought Provoking corner

"Success is peace of mind, which is a direct result of self-satisfaction in knowing you made the effort to become the best of which you are capable."
— John Wooden

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A day in the life
Video Game Designer

A video game designer helps create the design, layout, and story of a video game. They develop a game's characters, parameters, and scenarios from their ideas or based on existing concepts.

Designers provide the artistic direction that brings a video game to life and makes people want to play it.

Creative people who enjoy working with technology in a collaborative environment may thrive in this role. Potential challenges include the difficulty of breaking into a competitive field and the stress of working under strict deadlines.

A day in the life of a video game designer may include developing plots, settings, and characters for games. Designers also meet with clients to discuss projects and work on improvements for existing properties.

Is your future employer going to conduct a job assessment? If so, take heed to these assessment tips

If you are going to participate in an assessment in the near future, you will want to present yourself well and get a positive result. Here are some assessment tips that can help you prepare.

Prepare. Ensure you get a good night's rest before the test, know where you have to be and what to expect.

Know what an assessment entails. Make sure you know what components to expect and what you will be asked to do for each different components of the assessment.

Practice IQ tests.
IQ tests are almost always part of an assessment, and they can be practiced! By practicing IQ tests you train your brain and will be able to control your nerves. You will see that your score on each component will continue to improve, ensuring

that you will realize an optimal score for the IQ and intelligence test component of an assessment.

Do assessment exercises.
Components such as personality tests and interviews can also be practiced. Assessment exercises help you to go into the real assessment with an assured feeling and force you to think about issues in advance, that may come up during the assessment.

Prepare interviews. One or more interviews will always be part of the assessment. Make sure you know what is likely to be discussed, and think about your answers in advance.

Conduct a personal SWOT analysis. Your strengths and weaknesses will certainly be discussed during an assessment. Make a list of them using a strengths and weaknesses analysis.