# How to Get a Better-Paying Job in Tech

Tech is often a top choice for career changers. Several job openings are available at any given time in this innovative and exciting field.

However, it would be best for you not to assume you can fill out some applications, go to an interview, and land a tech job. To secure a job, you will need technical skills to compete with other candidates.



## How much do Tech Jobs Pay?

It's usually a high-paying field. The Bureau of Labor Statistics reports that a system's analyst makes an average salary of $87,220, and a programmer makes on average $79,840 at an entry-level position.

You could earn six figures with a graduate degree. Having a job in information technology is a great way to get started if you are looking for an expanding industry.

## What you need to get a High-Paying Tech Job

The specifics of what a high-paying tech job candidate needs will differ from employer to employer, but you may increase your chances by demonstrating that you possess vital skills. In addition to this, you may also need to interact with other people, work unconventional hours and work with a group. You may also be asked to demonstrate your technical skills to succeed in this industry.

Whether you have specialized coding skills, knowledge of specific programs and tools, and if you have contributed to open source projects in the past is essential.
Employers may contact you about their open positions more often if you have experience related to their job. When asked about the skills you have listed on your resume or asked to complete an assessment, it is crucial to prove yourself.

# Tips on Getting a Better-Paying Job in Tech

## 1. Learn coding and soft skills

Being able to contribute to a tech team is not the same as having technical skills.
In a tech company, software engineers must communicate, collaborate with others, effectively learn new skills, and become part of the technical community.
You are genuinely employable when you have those skills in addition to your technical abilities.

## 2. Create a website for yourself

You may need a portfolio to show your work to a top hiring manager, depending on the tech area you'd like to work for. If you're and entry-level candidate, start building a portfolio. If you have completed school projects or even practice projects, you can include them.

## 3. Get to know the company where you're applying

Before you attend an interview, research each company you are applying to. You should know about the organization, do your research. Employers may ask you what prompted you to apply with their company or what changes you would make to their processes. You can quickly answer this type of question if you research ahead of time.

## 4. Become an expert

To get a top-paying tech job, you need to have experience in your field. Knowledge may be gained in several ways, including:

- *Coursework:* Complete projects or assignments as part of your coursework, whether online or in-person.
- *Projects:* Use personal projects to learn if you work well without too much structure.
- *Internships:* Gain professional experience through internships without previous work experience.
- *Freelancing:* It's possible to get a job as a freelancer while you look for a full-time job.
- *Serving as a volunteer:* Support many volunteer organizations.
- *Education:* Having a degree isn't necessary to get a better-paying tech job, but specialized knowledge can provide you with the competitive edge you need.

## 5. Establish a network and community

There's an old saying that says it's not always what you know, but whom you know. These words of wisdom are proven to be true. The more connections you have, the more likely you are to be recommended to companies or clients.

Studies show that 22 percent of hires come from referrals. By knowing someone inside a company, you might be recommended to them or given a heads-up if they are looking for applicants.

## Final thoughts

After gaining tech skills, you're ready to find a job (which is the tricky part!). If you want to make it easy and maximize your chances of landing a great job, make sure you establish yourself as a good candidate first.
As a tech professional, you'll embark on an exciting journey accompanied by many benefits and opportunities for advancement.