

# Your Personalized Career Report

## How to Get the Most Out Of This Report

While you're reading through your results, consider *why* you've matched with these careers.

Combining those insights with your industry interests can help you find the right career path for you.

For example, sales could sound boring *at first* to a person that cares about helping people or animals, even if they have the right personality for it. But they could be a great fit for a sales career for non-profits that are making a difference in the world.

It often takes years and several (or hundreds of) thousands of dollars to become qualified for a career. **Take your time to really think this through now, even though it's hard.** Your future self will thank you.

## #1 - Software Developer

*Average Salary: \$76,500*

A Software Developer serves as a member of the software development team. They aid in the innovation and creation of company software and programs. Generally found in tech-heavy industries and large corporations, a Software Developer will work alongside a team of programmers to code programs that meet the need of the company or client. They seek to facilitate the proper design and implementation of software. From detailed computer coding to innovative design, a Software Developer is an asset when creating a seamless software experience for customers.

### Why Being a Software Developer is a Good Match For You

- ✔ You would spend a considerable amount of time programming.
- ✔ You would get to work with datasets.
- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ There will be many opportunities to learn, and possibly the chance to help others learn.

## How to Become a Software Developer

A Software Developer will usually hold a degree in Computer Science or Computer Engineering. A Software Developer works on both technical and design aspects of software projects. A proactive approach to problem-solving as well as a detailed understanding of coding is essential. Additionally, employers may seek to hire those with specialized certifications in computer languages such as Java or PHP. The most desirable Software Developer candidates will possess a positive teamwork approach and seek to continually improve their skill-set.

## #2 - Software Engineer

*Average Salary: \$92,100*

On the most basic level, software engineers write, debug, maintain, and test software that instructs a computer to accomplish certain tasks, such as saving information, performing calculations, etc. A software engineer will convert what needs to happen into one of many programming languages, the most common of which being Java, C++ and Python.

### Why Being a Software Engineer is a Good Match For You

- ✔ You would spend a considerable amount of time programming.
- ✔ You would get to work with datasets.
- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ This career involves a lot of math, and give you a chance to continue to learn more about it.



There will be many opportunities to learn, and possibly the chance to help others learn.

## How to Become a Software Engineer

While many are self taught, most software engineers have obtained an undergraduate or graduate degree in computer science or computer engineering. The career of a software engineer typically follows one of two primary paths: they either progress through greater responsibility and ownership over technical architecture and systems or they progress into managing teams of software engineers and help orchestrate larger projects and help develop and mentor more junior engineers.

## #3 - Animator

*Average Salary: \$69,200*

Animators perform a number of different tasks, with the end goal of creating visual works that can be displayed through different media sources, including film, TV, websites, and social media. This role requires storyboarding, drawing using physical and digital tools, creating frames for animation, and pulling frames together into moving pictures. Animators must be able to work collaboratively as well as independently and often on tight deadlines.

### Why Being an Animator is a Good Match For You



You will get to apply your drawing skills, even if it's not always drawing the exact things you love



This career involves graphic design.

### How to Become an Animator

Animators do not require a degree for entry level positions. However, Bachelor's degree in art, animation, or similar fields may be preferred. This role requires individuals who are extremely detail-oriented and who possess necessary communication skills for collaborative work.

## #4 - Conservation Scientist

*Average Salary: \$61,300*

Conservation scientists supervise forest and conservation workers and technicians, directing their work and evaluating their progress. They give instructions to workers and technicians who typically do the labour necessary for proper forest maintenance. They also evaluate data on forest and soil quality, assessing damage to trees and forest lands caused by fires and logging activities.

### Why Being a Conservation Scientist is a Good Match For You

- ✔ You would get to work with datasets.
- ✔ You would get to spend time in nature.
- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ There will be many opportunities to learn, and possibly the chance to help others learn.

### How to Become a Conservation Scientist

Conservation scientists and foresters typically need a bachelor's degree in forestry or a related field, such as agricultural science, rangeland management, or environmental science. Bachelor's degree programs are designed to prepare conservation scientists and foresters for their career or a graduate degree. Alongside practical skills, theory and education are important parts of these programs.

## #5 - Security Analyst

*Average Salary: \$76,400*

As a security analyst, you work in the field of data protection in various companies and industries. You provide security and ensure that sensitive information is thoroughly protected. Analysts make recommendations to improve security systems and provide solutions to advance the company's overall security. You help companies identify flaws in their infrastructure and make decisions based on technical analysis. You protect digital assets from unauthorized access and mitigate risks before a data breach occurs. Many security analysts work in IT departments or network administration. Security analysts typically work for all kinds of companies in a variety of trades. As a security professional, you research and organize ethical hacking to expose weaknesses in the on-site infrastructure.

## Why Being a Security Analyst is a Good Match For You

- ✔ You would spend a considerable amount of time programming.
- ✔ You would get to work with datasets.
- ✔ You will get to solve many logic problems if you pursue this career.

## How to Become a Security Analyst

You need a minimum of an undergraduate degree in information systems, or computer science. Some security analysts have experience in database or network administration. Security analysts should have good interpersonal and communication skills.

## #6 - Art Director

*Average Salary: \$69,600*

Art directors are responsible for overseeing the care of valuable art pieces within a collection. This role also requires managing staff to ensure the proper care for different pieces of art, as well as ensuring strict guidelines exist that help determine how each piece of art is handled. Art directors regularly plan and organize new exhibitions, and work to procure new artwork for display within a museum, art gallery, or public and private space. Advancement into this position often follows successful years of service

within an art gallery or museum, as well as through proven work in art and art history.

## Why Being an Art Director is a Good Match For You

- ✔ This career involves studying art history and applying that knowledge.
- ✔ You will get to apply your drawing skills, even if it's not always drawing the exact things you love

## How to Become an Art Director

Art directors should possess a Bachelor's degree in art, graphic design, or other art-related fields. A Master's degree in a related field may be preferred, while a PhD in a related field may be preferred for more prestigious art director positions. This role requires significant and proven attention to detail, as well as strong communication and leadership skills.

## #7 - System Administrator

*Average Salary: \$64,900*

System administrators (or sysadmin or systems administrator) are responsible for the maintenance, configuration, and reliable operation of computer systems and servers. They install hardware and software, and participate in research and development to continuously improve and keep up with the IT business needs of their organization. System administrators also actively resolve problems and issues with computer and server systems to limit work disruptions within the company.

## Why Being a System Administrator is a Good Match For You

- ✔ You would spend a considerable amount of time programming.
- ✔ You would get to work with datasets.

## How to Become a System Administrator

Most system administrators start their career by pursuing a degree in computer science, IT, or engineering. In addition, many system administrators choose to get system or technology certifications in order to improve opportunities for advancement. A common progression in the career path of a system administrator is to move on to become a systems engineer and then a systems architect.

## #8 - Product Designer

*Average Salary: \$87,900*

A product designer is responsible for the design and development of consumer products. Duties of this position include improving existing product designs and analyzing working concepts launched by competitors of similar products to match quality and performance. Depending on the industry and company, product designers may progress to a senior, executive or managerial role.

### Why Being a Product Designer is a Good Match For You

 This career involves graphic design.

### How to Become a Product Designer

.A bachelor's degree is often required with the focus varying according to the industry. Relevant work experience is preferred and successful candidates often possess a strong knowledge of computer assisted design (CAD) and excellent concept to launch capabilities. Other beneficial skills include good research and competitor analysis skills and an understanding of industry trends and market conditions. Due to the nature of the work, the physical ability to sit for long hours in front of a computer every day is required.

## #9 - Architect

## *Average Salary: \$75,000*

Architects create designs for new construction projects, alterations and redevelopments. They use their specialist construction knowledge and high-level drawing skills to design buildings that are functional, safe, sustainable and aesthetically pleasing. Architects stay involved throughout the construction process, adapting their plans according to budget constraints, environmental factors or client needs. As such, they operate as part of an overall project design team, working closely with a range of construction professionals from quantity surveyors to building services engineers.

### **Why Being an Architect is a Good Match For You**



You will get to apply your drawing skills, even if it's not always drawing the exact things you love

### **How to Become an Architect**

In all states, earning a bachelor's degree in architecture is typically the first step to becoming an architect. Most architects earn their degree through a 5-year Bachelor of Architecture degree program. Many earn a master's degree in architecture, which can take 1 to 5 additional years. The time required depends on the extent of the student's previous education and training in architecture. A typical bachelor's degree program includes courses in architectural history and theory, building design with an emphasis on computer-aided design and drafting (CADD), structures, construction methods, professional practices, math, physical sciences, and liberal arts. About two-thirds of states require that architects hold a degree in architecture from one of more than 120 schools of architecture accredited by the National Architectural Accrediting Board (NAAB). State licensing requirements can be found at the National Council of Architectural Registration Boards (NCARB).

## **#10 - Librarian**

*Average Salary: \$51,000*

A librarian is the first point of contact for visitors visiting the library. They maintain the inventory of the library and conduct periodic audits of the information on file. Librarians teach visitors how to use the electronic database and its functions while implementing new programs to attract visitors of different demographics, such as socials and author signings. Librarians may work in a public library or in a public, private academic setting.

## Why Being a Librarian is a Good Match For You

- ✔ There will be many opportunities to learn, and possibly the chance to help others learn.
- ✔ You'll get to help children and young people live a better life.
- ✔ This career involves organizing the world around you, which can be a very satisfying feeling.

## How to Become a Librarian

Most librarians hold a Master's of Library Science degree and must have 5+ years' experience working in a public library. A clean background and ability to pass a drug screening is needed. Generally, successful librarians are detail-oriented with strong customer service and communications skills.

# #11 - Video Editor

*Average Salary: \$53,900*

A video editor uses digital software to organize video and sound files into a final product. A video editor is required to possess both technical and creative abilities to be able to effectively create the vision clients have in mind. Individuals in this position usually have experience working with creative software and have a keen eye for creative digital design.

## Why Being a Video Editor is a Good Match For You

- ✔ You will get to work with videos.
- ✔ This career involves a lot of interaction with other people.

## How to Become a Video Editor

A bachelor's degree in film production or related field is generally required. Additionally, the ability to work within several software programs such as the Adobe Suite is considered an important skill in relation to the position. Being able to communicate clearly with clients and understand their goals enables a video editor to bring their concepts to life. Employees who are passionate about digital media and creative content development tend to excel in this position

## #12 - Psychologist

*Average Salary: \$72,700*

Psychologists are responsible for evaluating, diagnosing, and treating people for mental, emotional, behavioral, educational, and developmental disorders. There are a wide variety of types of psychologists, including clinical psychologists, counseling psychologists, school psychologists, developmental psychologists, and more. Day-to-day tasks vary for each type of psychologist.

### Why Being a Psychologist is a Good Match For You

- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ This career involves a lot of interaction with other people.
- ✔ You will get to help others reflect and improve their lives.

### How to Become a Psychologist

Clinical, counseling, and research psychologists generally need a doctoral degree (Ph.D. or Psy.D.) in clinical or counseling psychology from an accredited program. Additionally, they need a license in their state of practice. While licensure requirements vary by state, most require a doctoral degree in psychology, completion of an internship, a minimum number of years of supervised experience, and passing of an exam. The best psychologists have excellent interpersonal skills and are very trustworthy.

## #13 - Handyman

*Average Salary: \$41,800*

As a handyman you will respond to service calls in a timely fashion and demonstrate courteous and professional attitude dealing with the public. You will troubleshoot, repair and/or escalate issues as appropriate. You will be expected to safely operate and maintain equipment within OSHA guidelines. You will be expected to maintain an accurate service tracker and develop a service maintenance plan for customers. You will be expected to use a personal vehicle and maintain insurance coverage. Any necessary equipment and tools will be provided.

### Why Being a Handyman is a Good Match For You

- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ This career involves a fair amount of working with your hands.

### How to Become a Handyman

You need to possess and maintain appropriate state licensure and have working knowledge of codes for working in a residential setting. You must be willing to undergo a background check.

## #14 - Graphic Designer

*Average Salary: \$45,600*

Graphic designers use their artistic abilities to communicate ideas, inform consumers, and solve problems. From the layout of a website to large images seen on billboards, graphic designers create visual concepts by hand or by computer to help others interpret the world around them through color, texture, images, and symbols. Graphic designers can be found in many industries and may be responsible for all aspects of a company's design process, or they might specialize in a particular field such as advertising,

digital design, illustration, or branding. Some work independently as freelancers, while others are part of a design studio, a creative agency, or a corporate company.

## Why Being a Graphic Designer is a Good Match For You

- ✔ Using social media is a significant part of the job.
- ✔ You will get to apply your drawing skills, even if it's not always drawing the exact things you love
- ✔ This career involves graphic design.

## How to Become a Graphic Designer

Most graphic design positions require at least a Bachelor's degree in graphic design or a related field. However, graphic designers need creativity first and foremost, as well as knowledge of the industry's standard software.

## #15 - Claims Adjuster

*Average Salary: \$47,000*

Claims adjusters are responsible for evaluating insurance claims on behalf of insurance companies in order to determine who is liable. They investigate the circumstances of insurance claims by consulting with witnesses, reviewing police reports, and compiling evidence from other sources. They will negotiate claim settlements and oversee that claims are paid out to policyholders. Claims adjusters make work for insurance companies, agencies, government organizations, health insurance carriers, or more. Because they must interview and meet with clients, claims adjusters often work irregular schedules and may even be required to visit accident sites, auto repair shops, etc, in person.

## Why Being a Claims Adjuster is a Good Match For You

- ✔ You would get to work with datasets.
- ✔ You will get to solve many logic problems if you pursue this career.

## How to Become a Claims Adjuster

Most claims adjusters hold a bachelor's degree, but generally a high school diploma is all the education that is required for this position. Because of the investigative nature of the job, analytical and critical thinking skills are essential qualities for these individuals. They must also be detail oriented and possess strong communication skills in order to provide quality service to their clients.

## #16 - UX Designer

*Average Salary: \$85,300*

A UX designer is a technical role that is responsible for enhancing customer satisfaction by improving the usability, accessibility, and pleasure associated with a product in a way that is attractive and convenient for users. A UX designer is responsible for creating interactive programs that enhance a customer's experience with a brand and facilitate an enjoyable experience using various forms of digital and web media. UX designer is also required to have a functional understanding of coding and transfer the brand's strengths and personality seamlessly throughout the interface of a product.

### Why Being an UX Designer is a Good Match For You

 This career involves graphic design.

### How to Become an UX Designer

As the position combines elements of research psychology and digital design a UX designer requires specialized training in both subjects to deliver quality products and services. A bachelor's degree in Computer Science, Web Development, Graphic Design or related field is essential. Individuals who enjoying bringing abstract concepts to life and working with a team on creative initiatives tend to perform well in the position of a UX designer.

## #17 - Geologist

*Average Salary: \$64,800*

As a Geologist you will lead projects involving local and regional environmental studies and remediation efforts. You may work individually or as part of a multidisciplinary team. You will work in a lab environment as in the field in all types of terrain and weather conditions.

### Why Being a Geologist is a Good Match For You

- ✔ You would get to work with datasets.
- ✔ You would get to spend time in nature.
- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ This career involves a lot of math, and give you a chance to continue to learn more about it.

### How to Become a Geologist

The ideal candidate will have a master's degree in geology or a related field and hold a license as required by the state. You need a minimum of 3 years of experience in a similar role and proficiency in using statistics in technical writing with hands-on experience in conducting environment studies are invited to apply. You must be willing to travel up to 60% of the time and have excellent presentation skills.

## #18 - Medical Scientist

*Average Salary: \$88,790*

A medical scientist studies diseases and conditions with the goal of improving human health. Through research, he or she determines the causes of diseases and then develops ways to prevent or treat them.

### Why Being a Medical Scientist is a Good Match For You

- ✔ You would get to work with datasets.
- ✔ You would get to spend time learning about health and helping others improve theirs.
- ✔ You will excel because of your interest in anatomy.
- ✔ You will get to study biology.
- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ There will be many opportunities to learn, and possibly the chance to help others learn.

## How to Become a Medical Scientist

Students planning careers as medical scientists generally pursue a bachelor's degree in biology, chemistry, or a related field. Undergraduate students benefit from taking a broad range of classes, including life sciences, physical sciences, and math. Students also typically take courses that develop communication and writing skills, because they must learn to write grants effectively and publish their research findings. After students have completed their undergraduate studies, they typically enter Ph.D. programs. Dual-degree programs are available that pair a Ph.D. with a range of specialized medical degrees. A few degree programs that are commonly paired with Ph.D. studies are Medical Doctor (M.D.), Doctor of Dental Surgery (D.D.S.), Doctor of Dental Medicine (D.M.D.), Doctor of Osteopathic Medicine (D.O.), and advanced nursing degrees. Whereas Ph.D. studies focus on research methods, such as project design and data interpretation, students in dual-degree programs learn both the clinical skills needed to be a physician and the research skills needed to be a scientist.

## #19 - Visual Designer

*Average Salary: \$70,400*

A visual designer is a position in the creative design field. A visual designer works to create digital designs for various platforms including websites, video games, movies and more. Many individuals who hold the position of visual designer have experience both in marketing and the technical aspects

of development and creation. They have an important role throughout various stages of product and brand development. From creating logos to building the company website according to brand specifications, a visual designer helps raise brand awareness.

## Why Being a Visual Designer is a Good Match For You

- ✔ You will get to work with videos.
- ✔ This career involves graphic design.

## How to Become a Visual Designer

As the position of a visual designer is both technical and business oriented, an advanced degree in graphic design or related field is essential. The ability to work as a team to create concepts for digital media, and then implement steps to make them a reality are vital to success within the role. A customer-focused outlook and detailed experience working in various forms of digital media are attributes of many top performing visual designers.

## #20 - CAD Designer (Drafter)

*Average Salary: \$47,400*

A CAD Designer utilized computer-aided design software to create three-dimensional models of complicated structures for many fields including automotive, manufacturing, product development and host of others. CAD Designers are a crucial part of any design team. They bring all the ideas of the team to life in a digital world.

## Why Being a CAD Designer (Drafter) is a Good Match For You

- ✔ This career involves graphic design.

## How to Become a CAD Designer (Drafter)

Drafters typically complete education after high school, often through a program at a community college or technical school. Some programs lead to

an associate of applied science in drafting or a related degree. Others result in a certificate or diploma.

## #21 - DevOps Engineer

*Average Salary: \$99,600*

A DevOps Engineer combines an understanding of both engineering and coding. A DevOps Engineer works with various departments to create and develop systems within a company. From creating and implementing systems software to analyzing data to improve existing ones, a DevOps Engineer increases productivity in the workplace. A DevOps Engineer works to balance various aspects of a project, most of them complex issues such as programming and network building. A DevOps Engineer is generally found in large corporations and works with other industry professionals to meet the needs of customer and clients. They usually begin as an engineer from one of the many fields, and as they gain expertise in the industry use their ability to conceptualize the big picture and advance to the position of DevOps Engineer.

### Why Being a DevOps Engineer is a Good Match For You

-  You would spend a considerable amount of time programming.
-  You would get to work with datasets.
-  You will get to solve many logic problems if you pursue this career.
-  This career involves a lot of math, and give you a chance to continue to learn more about it.
-  There will be many opportunities to learn, and possibly the chance to help others learn.

### How to Become a DevOps Engineer

A bachelor's degree is required for the position, with many holding advanced degrees in Computer Science, Software Engineering or related engineering fields. Individuals with a firm, holistic understanding of both the operational and scope aspects of projects tend to excel in this position.

## #22 - Teacher

*Average Salary: \$42,600*

Teachers develop curriculum and lesson plans, and present those lessons to their students, individually or in groups. They track the progress of their students and create reports to inform parents about their progress. Teachers are responsible for maintaining a safe and respectful classroom environment in order to optimize student capabilities and develop their love of learning.

### Why Being a Teacher is a Good Match For You

- ✔ There will be many opportunities to learn, and possibly the chance to help others learn.
- ✔ You'll get to help children and young people live a better life.

### How to Become a Teacher

Teachers are required to have a Bachelor's degree and a teaching credential. In order to obtain a teaching credential, a minimum number of hours in education coursework must be completed and an exam must be passed. Requirements may vary by state and type of school. Many teachers choose to advance their career by entering into administrative positions, like principal or superintendent.

## #23 - Hazardous Waste Management Technologist

*Average Salary: \$43,030*

Hazardous waste technicians are responsible for handling, processing, packaging, and tracking hazardous waste for shipment, treatment, and disposal. They can also be involved in coordinating hazardous waste

programs for both private industry and the public sector. They can be employed by waste recycling and treatment facilities or with large companies, packaging and shipping their hazardous waste. Hazardous waste technicians have specialized training on how to safely handle and dispose of chemical, biohazard, and radioactive wastes.

## Why Being a Hazardous Waste Management Technologist is a Good Match For You

- ✔ This career involves a fair amount of working with your hands.
- ✔ This career involves organizing the world around you, which can be a very satisfying feeling.

## How to Become a Hazardous Waste Management Technologist

Educational requirements to become a hazardous waste technologist can vary from employer to employer, however in most cases, the minimum education requirement is a university undergraduate degree or an associate's degree or diploma from a college or vocational school.

## #24 - Electronics Drafter

*Average Salary: \$61,530*

Electronic drafters prepare diagrams that detail wiring and layout designs that are used in the manufacturing process of a variety of goods and components. Almost all aspects of electronic drafting work is now done on computers; understanding how to use computer-aided drafting systems, also known as CADs, is an absolute necessity. Many schools and colleges offer 2-year programs for prospective electronic drafters.

## Why Being an Electronics Drafter is a Good Match For You

- ✔ You would get to spend time figuring out how electrical and mechanical devices work.
- ✔ While it may not be obvious at first, this career involves solving problems that aren't so different from puzzles.

- ✔ This career involves a fair amount of working with your hands.

## How to Become an Electronics Drafter

Drafters generally need to complete postsecondary education in drafting. This is typically done through a 2-year associate's degree from a technical institute or community college. Technical institutes offer instruction in design fundamentals, sketching, and CAD (computer-aided design) software and award certificates or diplomas upon completion. Programs vary in length but are generally 2 years of full-time education. The types of courses offered will also vary by institution. Some institutions may specialize in only one type of drafting, such as mechanical or architectural drafting.

## #25 - Journalist

*Average Salary: \$44,500*

As a Journalist in a small market you will provide stories on local and regional interest. You will conduct yourself with the highest level of professionalism and demonstrate ethical behavior in all interactions with the public and the news staff. You need to be a creative, dynamic team player who will uphold the highest standards of journalistic integrity.

## Why Being a Journalist is a Good Match For You

- ✔ Using social media is a significant part of the job.
- ✔ Your interest in writing will transfer directly to this career.
- ✔ There will be many opportunities to learn, and possibly the chance to help others learn.

## How to Become a Journalist

A journalist usually holds a bachelor's degree in journalism or broadcast communications. You need to feel comfortable working in all weather conditions covering stories and conducting research and remain impartial

when asking probing questions. You need to conduct local and regional travel up to 75% of the time.

## #26 - Academic Advisor

*Average Salary: \$57,040*

An academic advisor works with students in secondary and post-secondary education settings. The role requires the advisor to keep a precise record of a students' academic progress and meet with students periodically to provide feedback and guidance toward successful completion of a degree program. Depending on the institution, academic advisors may work with students in a select few programs and may specialize in providing guidance toward certain degrees, or may offer advice to a more general group of students.

### Why Being an Academic Advisor is a Good Match For You

 This career involves a lot of interaction with other people.

### How to Become an Academic Advisor

Nearly all states and the District of Columbia require school counselors to have a master's degree in school counseling or a related field. Degree programs teach counselors the essential skills of the job, such as how to foster academic development; conduct group and individual counseling; work with parents, school staff, and community organizations; and use data to develop, implement, and evaluate comprehensive school counseling programs for all students. These programs often require counselors to complete an internship.

## #27 - Museum Curator

*Average Salary: \$58,900*

A museum curator is responsible for creating collections, often in specialist areas. They develop ways in which objects, archives, and artwork can be interpreted, through exhibitions, publications, events, and audio-visual presentations. Museum curators buy exhibits, organize exhibitions, arrange restoration of artifacts, identify and record items, organize loans and handle inquiries. Additionally, museum curators collaborate with colleagues in varying areas such as conservation, education, design, and marketing. Museum curators typically work in museums and heritage centers.

## Why Being a Museum Curator is a Good Match For You

- ✔ This career involves studying art history and applying that knowledge.
- ✔ This career involves a lot of interaction with other people.
- ✔ Your decorating skills will be put to the test in this career.

## How to Become a Museum Curator

A bachelor's degree in any discipline is required for museum curator positions, however, degrees in art history, archaeology, and related fields are preferred. Successful museum curators possess excellent research and IT skills and thrive in collaborative situations.

## #28 - Safety Coordinator

*Average Salary: \$53,200*

Safety coordinators work to ensure that other employees at their company can complete their work safely. They set safety standards for their workplace based on legal requirements and train employees to help them understand these rules. Safety coordinators also monitor working conditions and resolve any safety issues that may arise. They typically work in industrial settings, including factories, construction sites and workshops. To successfully work in this role, you should have an understanding of how the machinery and other equipment in your company operates.

## Why Being a Safety Coordinator is a Good Match For You



This career involves organizing the world around you, which can be a very satisfying feeling.

## How to Become a Safety Coordinator

Some jobs may require that applicants be registered as Certified Safety Professionals (CSP). To receive this certification, you must have a bachelor's degree and four years of work experience as a safety officer before passing the CSP exam. Safety officers typically have good communication and critical thinking skills as well.

## #29 - Electronics Technician

*Average Salary: \$65,260*

Electronics technicians are people who primarily work with electronics equipment, such as communication equipment, medical monitoring devices, navigational equipment, and of course, computers. They help design, develop, test, manufacture, install and repair these electrical devices. By maintaining and repairing these multitude of devices, trained electronics technicians are highly valuable across multiple industries, especially in our digital age. As an electronics technician, you may find yourself working in a variety of fields, such as fixing LCD televisions or automotive speakers, or even work for the government repairing radar system issues. The types of jobs that are available are endless. Think of all the industries and areas of life that use electrical wiring and circuitry. You could find yourself in your dream field, working with state of the art equipment.

### Why Being an Electronics Technician is a Good Match For You



You would get to spend time figuring out how electrical and mechanical devices work.



While it may not be obvious at first, this career involves solving problems that aren't so different from puzzles.



This career involves a fair amount of working with your hands.

## How to Become an Electronics Technician

Programs for electrical and electronics engineering technicians usually lead to an associate's degree in electrical or electronics engineering technology. Vocational-technical schools include postsecondary institutions that serve local students and emphasize training needed by local employers. Community colleges offer programs similar to those in technical institutes but include more theory-based and liberal arts coursework. Some of these colleges allow students to concentrate in computer electronics, industrial electronics, or communications electronics.

## #30 - Paralegal

*Average Salary: \$50,900*

Paralegals are trained to assist attorneys in the delivery of legal services. They might work for law firms, corporations, the government, or in other practice environments, but always under the supervision of a lawyer. Paralegals can't give legal advice. They can't represent clients in court, establish legal fees, or sign documents that will be filed with the court.

### Why Being a Paralegal is a Good Match For You

- ✔ You will get to solve many logic problems if you pursue this career.
- ✔ This career involves a lot of interaction with other people.

### How to Become a Paralegal

There are several paths a person can take to become a paralegal. A common path is for candidates to earn an associate's degree in paralegal studies from a postsecondary institution. However, many employers may prefer, or even require, applicants to have a bachelor's degree. Because only a small number of schools offer bachelor's degrees in paralegal studies, applicants will typically have a bachelor's degree in another subject and earn a certificate in paralegal studies from a paralegal education program approved by the American Bar Association.

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