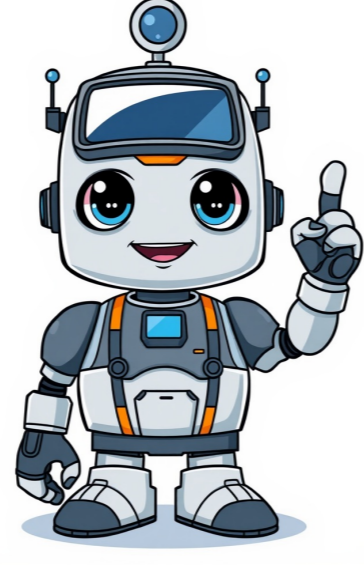


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Earning a certification in IT demonstrates your skills by verifying that you've passed an exam. Depending on the role, some employers may ask for specific certifications by name. While certifications aren't the only way to enter the industry, you can also prepare for an entry-level IT job by completing a certificate program. To compare 10 employer-recognized IT certifications, use the following article. If you're ready to obtain specialized training from an industry leader while earning credentials for your resume, consider enrolling in the Google IT Support Professional Certificate today. Research suggests that certifications are linked to higher incomes. IT professionals who received a raise due to earning a new certification saw an average salary increase of \$13,000 [2]. Additional benefits of earning a certification include stronger job performance and increased competitiveness in the job market. An IT certification on your resume can also be a quick way for hiring managers to gauge your abilities. The following 10 IT certifications are designed to prepare you for entry-to-mid-level roles in IT: 1. CompTIA A+: This widely recognized certificate provides a well-rounded introduction to IT, covering networking, operating systems, security, and mobile devices. Two exams are required, with no prerequisites but recommended nine to 12 months of hands-on experience. 2. Cisco Certified Network Associate (CCNA): The CCNA certification covers the fundamentals of IT networking issues, including network access, IP connectivity, and IP services. One exam is required, with no prerequisites but recommended having a year of training and experience with computer networks. 3. CompTIA Security+: This certification will equip you with the skills to perform basic security functions, covering encryption, physical security, and wireless security. It requires one exam. These certifications can help IT professionals gain entry-to-mid-level roles in various fields. By specializing in a specific area like networking, security, or cloud computing, individuals can enhance their career prospects. The global cybersecurity workforce is facing a significant shortage, with a gap of 3.4 million workers identified by the (ISC) Cybersecurity Workforce Study in 2022. For those interested in pursuing an entry-level position in this field, there are several certification options available, including the Security+ certification. This certification requires one exam and has no prerequisites, making it an accessible starting point for new entrants. Another popular option is the Microsoft Fundamentals certification, which tests core technology skills and is a good fit for those who work with Microsoft products. The AWS Cloud Practitioner certification is also a great entry-point into cloud computing, offering foundational knowledge and no prior experience requirements. For those looking to build fundamental cybersecurity skills, the Google Cybersecurity Professional Certificate program is a viable option. This program provides training in Linux, SQL, and Python programming, among other tools. Looking for a career in IT but not sure if IT certifications are right for you? The Google IT Support Professional Certificate can help you decide if it's worth your time. If you're looking for a certification that will give you skills for an entry-level job in IT, other certifications like the CompTIA A+ might be more suitable for you. ##ARTICLE You'll gain access to the Google Hiring Consortium, an exclusive job board connecting you to employers hiring for professionals with Google Career Certificates. To earn an IT certification, follow these steps: 1. Pick a certification. Choose one based on your interests and needs, like looking at job descriptions of positions you're interested in and seeing which certifications are mentioned most often. 2. Prepare for the exam. Meet requirements, schedule the exam, pay for it, and study for it. You can choose to study on your own or sign up for a course designed to prepare you for the test. 3. Take the exam. You can take it online or in person. Make sure you remember important things like having a valid ID before the exam. If you know you want to break into the IT field, getting a certification may be a great investment in your career. But if you're already employed and think a certification will be beneficial to you and your company, you might talk to your manager about covering the costs. You can start preparing for the CompTIA A+ exam with the Google IT Support Professional Certificate, which builds skills needed for an entry-level IT job. This program includes a dual badge of completion perfect for your resume or LinkedIn profile for those who complete the Professional Certificate and pass the A+ exam. Alternatively, you could consider the IBM Business Analyst Professional Certificate, which is a comprehensive program designed to equip you with the job-ready skills needed to thrive in a growing field. With an 11% projected growth in management analyst positions (2022-2032, U.S. Labor Department) and average U.S. salaries for Business Analysts as \$85,452 and \$84,998 for women and men respectively (IBBA), this program sets you up for success. A Business Analyst bridges stakeholders and project teams, translating needs into actionable solutions, identifying requirements, delivering insights, and ensuring goals are met. This program includes self-paced courses on both foundational and advanced concepts, focusing on process modeling, requirements gathering, stakeholder engagement, systems analysis tools, data analysis, and visualization using Excel and Cognos. Throughout this certificate, you will complete hands-on labs and projects to gain practical experience in these areas. Some examples include lab exercises like documenting requirements, visualizing business processes, creating a business analysis matrix, and evaluating digital transformation scenarios. You'll also work on final projects, such as creating a flowchart for order management or creating visualizations using Cognos Analytics.

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