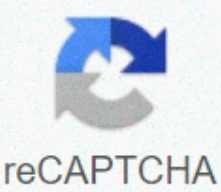




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## Computer network support specialists ooh

Not so long ago, computers were NASA machines, robots were an idea for the future, mobile communication was only for the very rich, and a career in technology seemed out of reach. Today, of course, nothing can be further from the truth. As technology has penetrated every aspect of our lives - from business, personal, security, entertainment and financial networks - a technology career is of great interest. And according to the U.S. Bureau of Labor Statistics, thanks to a greater focus on cloud computing, big data collection and storage, more everyday objects becoming connected to the Internet in what is commonly referred to as the Internet of Things, as well as the continued demand for mobile computing, demand will only continue to grow over the next decade. The infiltration of technology has also enabled people to determine early on whether a career in the industry will be suitable for them. Because so many people have access to things like smartphones, personal computers, self-erasing tracks and online banking, they are able to measure the level of interest and skills to these things informally. According to the U.S. Bureau of Labor Statistics, employment in computer and it professions is projected to grow by 12 percent between 2014 and 2024, faster than the average for all occupations, adding about 488,500 new jobs in 2014-2024, from about 3.9 million jobs to about 4.4 million. Even an IT career that is only developing as fast as average - network and computer system administrators - is expected to add about 30,200 new jobs before 2024. Although most computer technology careers require a diploma (often a bachelor's degree), getting one can be less difficult than getting a degree in many other fields. By its very nature, a technological career can be done practically, and often its training can also. Many vocational colleges and universities, in particular, offer programs for awarding diplomas that can be completed online, from anywhere in the world. Although so many people feel comfortable using technology in their lives, 68 percent of companies report having difficulty finding qualified IT candidates. And hiring skilled workers is extremely important because organizations are increasingly relying on technology. According to a 2016 study by Robert Half Technology, employees lose more than two weeks of productivity each year due to technology issues. Technology is a double-edged sword in most organizations - it can be a huge time saver, but it can also be a drain if things don't work well or people don't know how to use the tools provided to them, said John Reed, director Robert Half Technology. A proactive and highly efficient help point can be a great asset and their employees. Looking for an IT career outside the help desk? There are many of them as well. From web design to video game development, there are many ways to flex your individuality in the IT industry. Spotlight On: Information Technology Career Options Vocational colleges and technical schools across the country offer a variety of diploma and nondegree programs that help meet the growing demand for information technology professionals as well as help students get started on the road to fulfilling their computer careers. Here are just a sample of fast-growing career options available: Computer Science and Information Science Science Primary Education: PhD student or professional degree Median salary (2015): \$110,620 per year Job prospects, 2014-24: Growing faster than average (11 percent of projected growth) According to occupational outlook manual, computer and information scientists invent and design new approaches to computer technology and find innovative applications for existing technology. They study and solve complex problems in computer science for business, medicine, science and other fields. Their professional responsibilities often include studying basic issues in computer science and developing theories and models to solve them Helping scientists and engineers solve complex computer problems Inventing new computer languages, tools, and methods to improve the use of computers Create, test, and improve software systems Publish their findings in academic journals and present their results at bureau of labor statistics conferences, U.S. Department of Labor, Occupational Outlook Handbook, 2016-17 Edition, Computer and Information Research Scientists, Computer Network Architects Basic Education: Bachelor's Degree Median Salaries (2015): \$100,240 per year Employment Prospects, 2014-24: Growing faster than average (9 percent of projected growth) Computer network architects work with companies and organizations to design and build communication networks such as local area networks (LANs) , wide area networks (WAN) and intranets that serve as connections between computers. These networks can range from a single-budget intranet to a connection between two offices to a cloud infrastructure that serves multiple clients. Their tasks often include creating plans and layouts for data communication networks Presenting these management plans taking into account the security of information when designing network hardware upgrades (like routers and adapters) and software (like network drivers) if necessary to support the network Study new network technologies to determine what best to support their organization in the future Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2016-17 2016-17 Computer Network Architects, Computer Programmers Entry-level education: Bachelor's degree Median pay (2015): \$79,530 annual Job outlook, 2014-24: Decreasing (8 percent of projected decline) Computer developers write and test code that allows desktop applications and programs to function properly. The use of applications and software continues to grow exponentially, so why is the number of predicted tasks available to computer programmers decreasing? According to the Bureau of Labor Statistics, computer programming can be done from anywhere in the world, so companies sometimes hire programmers in countries where wages are lower. This continued trend is expected to limit the growth of computer programmers in the United States. Their responsibility may be to write programs in different computer languages, such as C++ and Java Update and extend existing programs Testing programs for errors and fixing faulty lines of computer code responsible for creating and testing code in an integrated software environment (IDE) Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2016-17 Edition, Computer Programmers, Computer Support Specialists Basic Education: Degree Is Not Generally Required Median Salaries (2015): \$51,470 per year Job Prospects, 2014-24: Growing faster than average (12 percent of projected growth) Computer support specialists provide assistance and advice to people and organizations using computer software or hardware, according to U.S. Bureau of Labor statistics. Some, known as computer network specialists, support information technology (IT) workers in their organization. Others, called computer user support professionals, help non-IT users who have computer problems. Their responsibilities often include computer network specialists Testing and evaluating existing network systems Performing regular maintenance to ensure the proper functioning of local area networks (LANs), wide area networks (WAN) and Internet systems Computer User Service Specialists Listening to customer descriptions on their computer problems, ask questions to correctly diagnose the problem and walk customers through recommended troubleshooting steps Set up or repair computer hardware and related devices Training users to work with new computer hardware or software such as printers, text processing software, and work statistics office, U.S. Department of Labor, Manual Work, edition 2016-17, computer specialists, computer system analysts Basic education: basic: Median Salary (2015): \$85,800 per year Job Prospects, 2014-24: Growing much faster than average (21 percent of projected growth) When an organization wants its computer systems and procedures to work more efficiently and efficiently, it turns to computer systems analytics. Computer system analysts are able to design and repair IT solutions that combine business and IT, understanding the needs and limitations of both. Their professional responsibilities often include consulting with the right people to determine the role of IT systems in the organization Exploring new technologies to decide whether installing them can increase the efficiency and effectiveness of the organization Preparing cost-benefit analyses, to make management decide whether IT systems and computational infrastructure upgrades are financially viable Developing ways to add new features to existing computer systems Design and deploy new systems by selecting and configuring hardware and software Overseeing the installation and configuration of new systems to adapt them to the organization Conducting tests to ensure that systems work as expected Training end users and writing user manuals Bureau of Labor Statistics, USA, Department of Labor, Career Prospects Handbook, 2016-17 edition, Computer Systems Analysts, Database Administrators Entry-level education: Bachelor's degree Median pay (2015): \$81,710 annually Job outlook, 2014-24: Growing faster than average (11 percent projected growth) Database administrators use specialized software to ensure that data, such as financial information and customer shipping records, is organized, stored securely and accessible to users. Their professional responsibilities often include making sure that organizational data is secure by backing up and restoring data to prevent data loss Identifying the user's needs to create and administer databases Ensuring that databases are running efficiently and without errors Making and testing database structure modifications if necessary Maintain the database and update permissions Merge old databases into the new Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2016-17 Edition, Database Administrators, Information security analysts Entry-level education: Bachelor's degree Median pay (2015): \$90,120 annually Job outlook, 2014-24: Growing much faster than average (18 percent projected growth) Information security analysts are responsible for security measures that protect networks and organization's computer systems. Due to the increasing number of cyberattacks, they must constantly adapt to stay ahead of attacks. Their responsibilities often include monitoring computer networks security breaches and investigation of breaches when they occur Installing and using software such as firewalls and data encryption programs to protect sensitive information Simulate attacks to look for vulnerabilities in their systems before they are used, known as penetration testing IT security trends testing Develop security standards and best practices for their organization Helping end users install or learn new security products and procedures Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Program Guide, 2016-17 Edition, Information Security Analysts, Network and computer systems administrators Entry-level education: Bachelor's degree Median pay (2015): \$77,810 annually Job outlook, 2014-24: Growing as fast as average (8 percent projected growth) According to the U.S. Bureau of Labor Statistics , Computer networks are critical parts of almost any organization. Network and computer system administrators are responsible for the day-to-day operation of these networks. They organize, install, and operate your organization's computer systems, including local area networks (LANs), wide area networks (WAN), network segments, intranets, and other data communication systems. Their professional responsibilities often include identifying the network and computer system needs of the organization Installing network hardware and software and making the necessary updates and repairs Maintaining the security of the network and computer system Data collection to evaluate and optimize the performance of the network or system Adding users to the network, and assigning and updating security permissions in the network Training users on new hardware and software Interpret and resolve problems when a user or automated monitoring system warns them that there is a U.S. Bureau of Labor Statistics. Department of Labor, Occupational Outlook Handbook, 2016-17 Edition, Network and Computer Systems Administrators, Software Developers Entry-level education: Bachelor's degree Median pay (2015): \$100,690 annually Job outlook, 2014-24: Growing much faster than average (17 percent projected growth) Developers provide ideas and creativity behind computer processes. By working with customers to determine what software will need to do by building core features and identifying security and performance needs, software developers have control over how the software will ultimately work. Their professional responsibilities often include analysing users' needs and then designing, testing and software to meet these needs Recommend upgrades for existing programs and customer systems Design each element of the application or system and plan planning elements will work together creating various models and diagrams (such as flowcharts) that instruct developers on how to write software code ensuring that the program continues to function normally through maintenance and testing Documenting every aspect of the application or system as a reference for future maintenance and upgrades Working with other computer professionals to create optimal software Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2016-17 Edition, Developers, Web Developers Basic Education: Associate degree Median pay (2015): \$164,970 per year Job Prospects, 2014-24: Growing much faster than average (27 percent of projected growth) Web developers are responsible for turning a website idea into reality by designing the look, feel and functionality of the site and then creating a framework for the site itself, including technical aspects , such as performance and bandwidth of speed and traffic. Their professional responsibilities often include meeting with customers or executives to discuss the needs and design of a website Creating and testing applications for writing code on a website, using programming languages such as HTML or XML Work with other team members to determine what information the site will include working with graphics and other designers to determine the layout of the website Integration graphics, audio and video on the website monitoring website Office of Labor Statistics, U.S. Department of Labor, Labor Program Guide, 2016-17 Edition, Web Developers, Read more here

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