

The Right Career Choice In One's Life

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Career Management

A career decision is one of the most important factors in a person's life. It is vital for one to understand which majors to pursue and why. Most students are unfamiliar or uncertain about their career paths. It is imperative to develop logic for choosing a major. Any major is good as long as anyone wants to have a career in it. Most important is the selection of the right career and understanding its future implications. This paper will focus on the right career choice in one's life. The field of computer science is used as a suggestive field for graduating high school students.

A few decades ago, our society was living in the dark. We are not acquainted with the term computers. The concept of technology seemed far-fetched. Nowadays it's all about computers. Nothing can survive without it. Computers have become an essential part of our lives now. Everything operates on computers. There are many reasons why one should choose some majors. The advancements in the world today require the need of computer science engineers.

We are living in the digital age. Computer sciences have infiltrated our lives in every possible way. The more computer science scientists we have, the more we can control our technological advancements. Now and then, there is an innovation in technology. A new set of languages in computers is introduced. The world requires computer science engineers and scientists to initiate a step further into the technology. Computer scientists need to develop more convenient ways to handle technology. They theorize, start and develop new soft wares.

A vocation choice is the most important figure of anybody's prosperity (Kahn, 2001). It is essential to comprehend which majors we should seek and why. The vast majority of the understudies are new or indeterminate about their professional ways. It is basic to create a rationale for picking a noteworthy. Any major is great the length of the need to have a vocation in it. In particular is the determination of the right profession and understanding its future ramifications.

A couple of decades prior our general public was living oblivious. We are not familiar with the term PCs. The idea of innovation appeared to be outlandish. These days, it's about PCs. Nothing can make do without it. PCs have turned into a fundamental piece of our lives now. Everything works on PCs. There are many reasons why one ought to pick a few majors. The progressions on the planet today require the need of software engineering engineers.



Source: "Jobs vs grades in computer science" Southern Illinois University, Department of Computer Science, <http://www.cs.siu.edu/jobsvsgrads-image.php>. 2017. Web. 06/25/2017"

This chart shows how computing has the maximum amount of jobs with the maximum range between the number of jobs and grades. This gives proof that we are living in a computerized age. PC sciences have penetrated our lives in each conceivable way. The more software engineering researchers we have, the more we can control our mechanical progressions. Occasionally, there is advancement in innovation. Another arrangement of dialects in PCs is presented. The world requires software engineering designers and researchers to start above and beyond the novelty. PC researchers need to develop more effective approaches to deal with innovation. They conjecture, begin and develop new delicate products.

The graduate prospects for a computer graduate are higher than many of the other majors. An individual can pursue a career within six months of graduation. Professional employment is one of the key outcomes for computer graduates. The wage rate of computer scientists is usually higher than many other majors. The target market for jobs is unlimited. Almost everyone needs a computer graduate. It will be ironic if any of the industry is not using computers. Every industry uses computers to solve problems. The job of a computer graduate is to smoothen the process of identifying and solving the problem with the help of a computer or any software in particular.

Computer Science Has Entirely Changed The Dynamics Of Lifestyle.

The ethical contributions of computer science are unlimited. Healthcare is one of the industries in which computer science has been awarded the most. Healthcare solutions for different life-threatening diseases have been either eliminated or alleviated by the use of computer science. It lets all monitor each and everything in their business. Computer science has changed every aspect of every field. Things are operated way differently than they were before. Businesses have maximized their profitability. The nature of the world's economy has drastically changed. The trade has taken a 360-degree turn because of the computer sciences.

According to the Bureau of Labor Statistics, there are not enough computer graduates jobs in the United States. It is admirable how fast technology is growing. If there is a shortage of workforce for computer sciences, it is best taken as a major in college. The statistics reflect how minimal the employment in computer science has become. The expected growth of technology from the year 2012 to 2020 predicts that there will be a scarce workforce in the field of computer sciences by estimating the current number of graduates in America (Silliman, 2010). Computer science is a major which is becoming a requirement as we grow older as a nation. The world is short of computer scientists/engineers. One should consider the possibility of how beneficial majors could be. One

should not always choose a major without any interest in it. But for those who are confused about their majors in college. Computer science is one of the best options available for everyone. It provides you with uncountable opportunities. It does not bind one to any particular country or place. It can be traveling around the world and exploring different innovations in technology and its use.

Whatever the decision is, it should be considered for the potential careers for everyone. Sometimes, we are not sure what we want to achieve in our lives. Computer science might give you a direction or an aim in life. If you are inclined towards challenges, this is your field. Who among us is not fascinated by technology, so why not become a part of it and create our own technology? No one would be willing to create something they are known for. Technology might become obsolete, but it always leaves a landmark for newer technologies. The more you have dedicated, the more chances are that you can replace their technology with a better one. A computer scientist is just not a name of designation. It is a symbol of innovation and changes it is about to bring to this world. We as a nation use technology and envy the people who introduced it. It is time to become one of those individuals who can be praised for their innovative work.

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