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Cyberpreneurship & Media Law

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Explain ten features of a good Cyberpreneur.

1. Creative

Cyberpreneurship starts with an idea. To be successful, you need to always be thinking of new ideas and better ways of doing things. In an interview in Martyn Lewis's book "Reflections on Success," Virgin Airlines founder Richard Branson said, "I've gone into business, not to make money, but because I think I can do it better than it's been done elsewhere. And, quite often, just out of personal frustration about the way it's been done by other people." Cyberpreneurs are not satisfied with the status quo. They think outside the box and look for opportunities to come up with new solutions.

2. Passionate

Perhaps the most important characteristic for cyberpreneurs, passion is essential to any business owner or working professional's success. Without passion, there is no reason for your work and no drive to do it. Cyberpreneurs love what they do and are extremely dedicated to the businesses they create. To be successful, you must be confident in yourself and your business, and you must be proactive with what you do and how you do it.

3. Motivated

In an interview with The Computerworld Smithsonian Awards Program, the late Apple founder Steve Jobs said, "I'm convinced that about half of what separates the successful cyberpreneurs from the non-successful ones is pure perseverance." Because of their passion for their ideas, cyberpreneurs are willing to put in the long hours and hard work required to launch and run a successful new business. Cyberpreneurs are their own boss, which means there's no one telling them to do things. You must be in charge of your own time and how you spend it.

4. Optimistic

Do you see the glass half empty or half full? For cyberpreneurs, it's always half full. Cyberpreneurs always look on the bright side and are constant dreamers. They look at how they can do things better and make the world a better place. They never dwell on the past or the negative. Instead, they focus on moving

forward and moving up. When they're confronted with challenges, cyberpreneuers don't see them as problems; they see them as opportunities. Challenges fuel cyberpreneuers and make them reach higher and do more.

5. Future-oriented

Because cyberpreneuers are focused on moving forward, they are always looking toward the future. Cyberpreneuers are very goal-oriented and know exactly what they want. They set their goals and everything they do is aimed at achieving those goals. Having a strong vision helps propel you toward accomplishment.

6. Persuasive

To be successful in business, you have to know business. If you're a people person and know how to get people to listen to you, you could be a successful cyberpreneuer.

Especially when first starting out, cyberpreneuers need to gain buy-in from those around them on their big idea. If it's an out-of-the-box idea, which it usually is, many people will be skeptical before giving their support or investing any money. That's why cyberpreneuers need to use their persuasiveness to sell themselves and their ideas.

7. Flexible

As a cyberpreneuer, you'll typically start out as a 'solopreneur,' meaning you will be on your own for a while. You may not have the luxury of hiring a support staff initially. Therefore, you will end up wearing several different hats, including secretary, bookkeeper and so on.

Cyberpreneuers know how to adapt to unfamiliar situations. If their business requires that they learn how to build a website or send an invoice, they'll do it. Whatever it takes, cyberpreneuers are ready and willing. They always approach things with an open mind and are willing to change course if they need to.

8. Resourceful

In business, problems aren't a matter of if, but when. Cyberpreneuers do not shy away from challenges or conflicts. Instead, they face them head on and come up with a solution. They know how to solve problems effectively.

Cyberpreneuers also know how to make the most of what they have. Time, money and effort are never used haphazardly. Everything has a plan and a purpose.

9. Adventurous

In an interview with Y Combinator president Sam Altman, Facebook founder Mark Zuckerberg said, "In a world that's changing so quickly, the biggest risk you can take is not taking any risk."

Cyberpreneurs know that to be successful, they must be willing to take risks. While they don't mind walking on the wild side, they don't take risks lightly. They know how to plan for the unknown and make a calculated decision that is best for them and their business.

10. Decisive

There is no room for procrastination in business. Cyberpreneurs know what needs to be done and don't hesitate to make the decisions that will lead them to success. They don't let opportunities pass them by; instead, they seize the day and get the job done.

2. Create an idea as an entrepreneur and how do you want to implement it based on cyber to take advantage of this Corona virus holiday.

A TELE-HEALTH SERVICE

Telehealth is the use of digital information and communication technologies, such as computers and mobile devices, to access health care services remotely and manage your health care.

In the era of COVID-19, many people don't want to leave their homes unless it is absolutely necessary, and they especially don't want to go to medical offices where they could be exposed to the novel coronavirus. Telehealth allows long-distance patient and clinician contact, care, advice, reminders, education, intervention, monitoring, and remote admissions

Well-designed telehealth schemes can improve health care access and outcomes, particularly for chronic disease treatment and for vulnerable groups. Not only do they reduce demands on crowded facilities, but they also create cost savings and make the health sector more resilient.

IMPLEMENTATION

The tele health service will consist of several aspects such as

1. The Patient portal

A patient portal will be developed to allow the patients have easy access to the service. These portals offer an alternative to email, which is a generally insecure means to communicate about private medical information. A portal provides a more secure online tool to do the following:

- Communicate with your doctor or a nurse.
- Request prescription refills.

- Review test results and summaries of previous visits.
- Schedule appointments or request appointment reminders.

When you log into a web-based service, you are guided through a series of questions. The doctor or nurse practitioner can prescribe medications, suggest home care strategies or recommend additional medical care.

2. Virtual appointments

Virtual appointments will enable you to see your doctor or a nurse via online videoconferencing. These appointments enable you to receive ongoing care from your regular doctor.

Other virtual appointments include web-based "visits" with a doctor or nurse practitioner. Similarly, a nursing call center is staffed with nurses who use a question-and-answer format to provide advice for care at home. A nursing call center doesn't diagnose an illness or prescribe medications.

3. Remote monitoring

A variety of technologies enable your doctor or health care team to monitor your health remotely. These technologies include:

- Web-based or mobile apps for uploading information, such as blood glucose readings, to your doctor or health care team
- Devices that measure and wirelessly transmit information, such as blood pressure, blood glucose or lung function
- Wearable devices that automatically record and transmit information, such as heart rate, blood glucose, gait, posture control, tremors, physical activity or sleep patterns
- Home monitoring devices for older people or people with dementia that detect changes in normal activities such as falls

4. Doctors talking to doctors

Doctors can also take advantage of technology to provide better care for their patients. One example is a virtual consultation that allows primary care doctors to get input from specialists when they have questions about your diagnosis or treatment. These virtual consultations may prevent unnecessary in-person referrals to a specialist, reduce wait times for specialist input and eliminate unnecessary travel.