



# DIFFERENCE BETWEEN HARD & SOFT SKILLS

01

## HARD SKILLS



- ★ Technical knowledge or training that you have gained through any life experience, including in your career or education.
- ★ They include competencies like how to use a certain machine, software or another tool.
- ★ For example, if you have taken an accounting class, you may know how to use Microsoft Excel.

02

## SOFT SKILLS



- Personal habits and traits that shape how you work, on your own and with others.
- Include communication dependability, effective teamwork and active listening
- For example if you are seeking a job in Human Resources but lack prior knowledge of data analysis tools. However if you can attest to the effectiveness of your soft skills then you may be chosen by the employer.

# 1. What do you understand by“ Tech Geek” ?

## Meaning of ' Geek'

found as early as 1870s, originally used for mocking “a 'foolish/worthless and introvert person”

## But now, Geek means

New brand of cool person who is enjoy the challenges in finding answer to problem

## Meaning of 'Tech'

Technology  
Science or knowledge put into practical use to solve problems or invent useful tools

## Geek

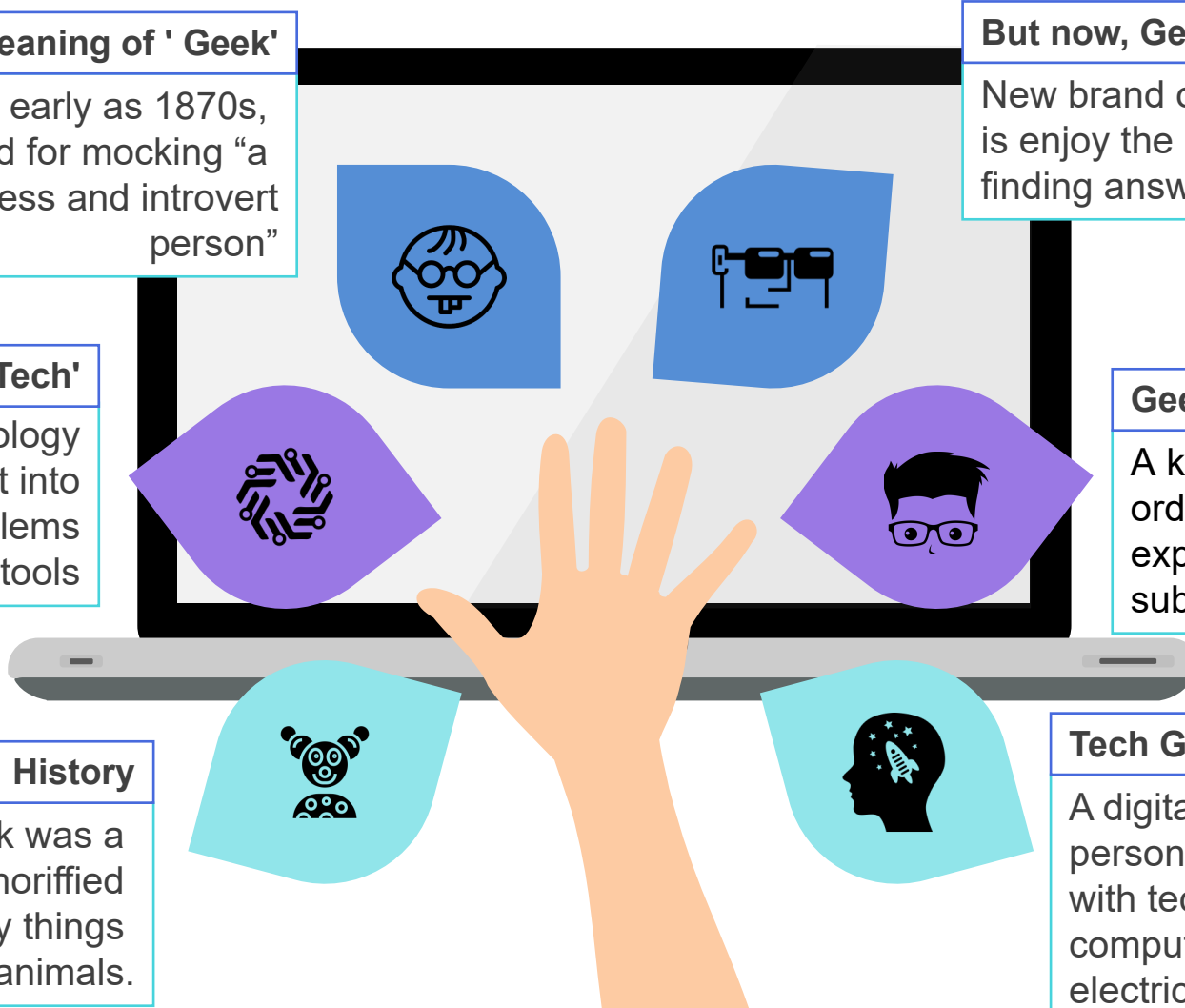
A knowledgeable person who ordinally interests in some expertise about a specialized subject or activity.

## History

In early 1900s, a geek was a circus performer who horrified audience with freaky things like biting the head of animals.

## Tech Geek

A digital-technology enthusiast person who is too obsessed with technology such as computers and the Internet or electrical device.





## 2. How do you think the employer value a 'Tech Geek' in the organization.



### Excellent Problem Solver

Teck Geek are an obsessive problem-solver



For any company , having a Teck Geek person is essential. They should maintain awareness of emerging threats to protect the company's business.

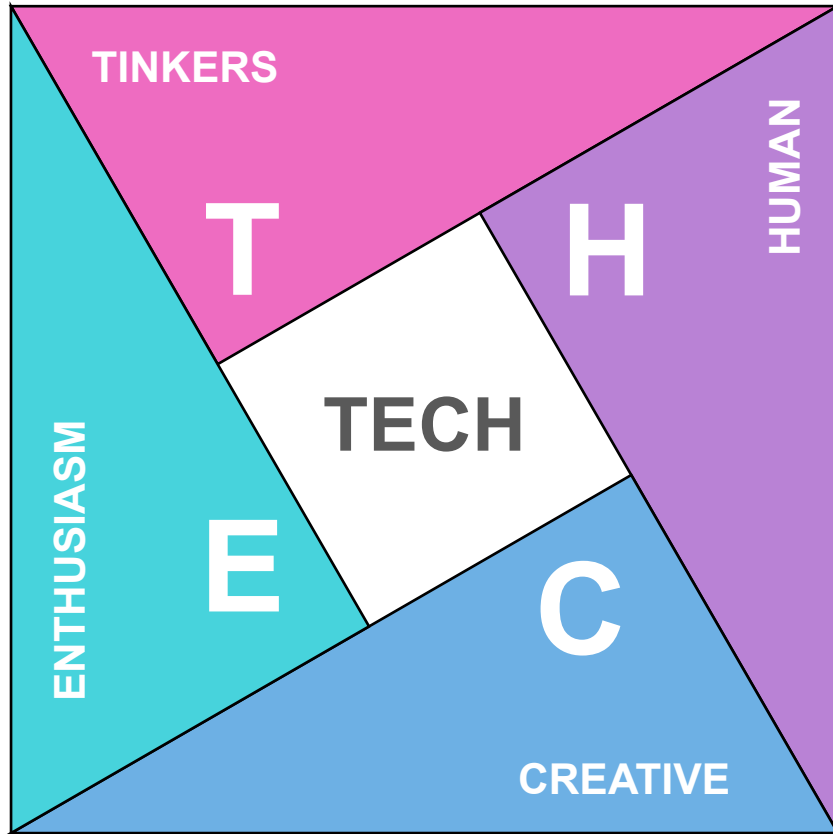


When the computer system down. Teck Geek having the ability to solve the problem promptly.



Employers prefer an employee who is trying his best in searching for the best solution to help the company in any difficulties.





### THINKERS

Tech Geek is open-minded to learn new things to improve and develop the company's business.  
Creating a company's webpage to popularize the products or the services provided by the company.



### ENTHUSIASM

In the workplace, employers need employees who are passionate at work like Tech Geek. Therefore, they work effectively and focus on their tasks.



### CREATIVE

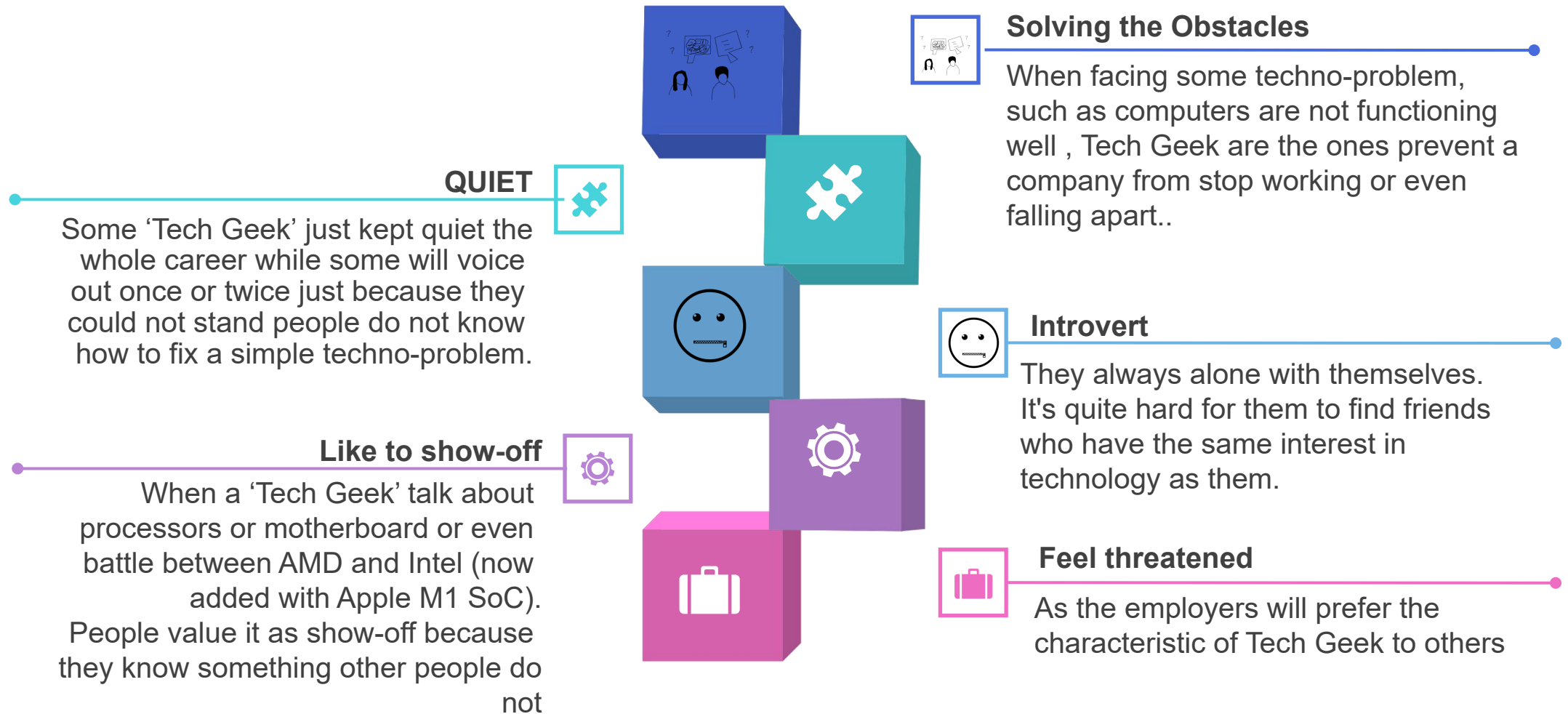
Tech Geek will use creative and effective ways to solve a problem.  
For example, creating and managing a company's apps to easier the transaction between the company and the customer.

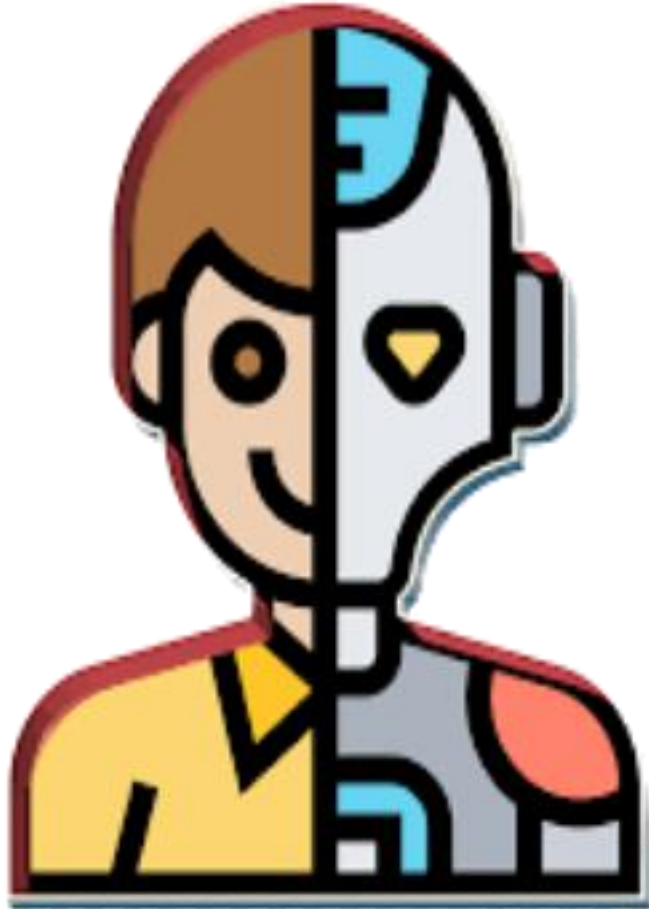


### HUMAN

Tech Geek is daring and flexible to change rather than a ROM brain.

### 3. How do you think the colleagues/friends value a 'Tech Geek'?

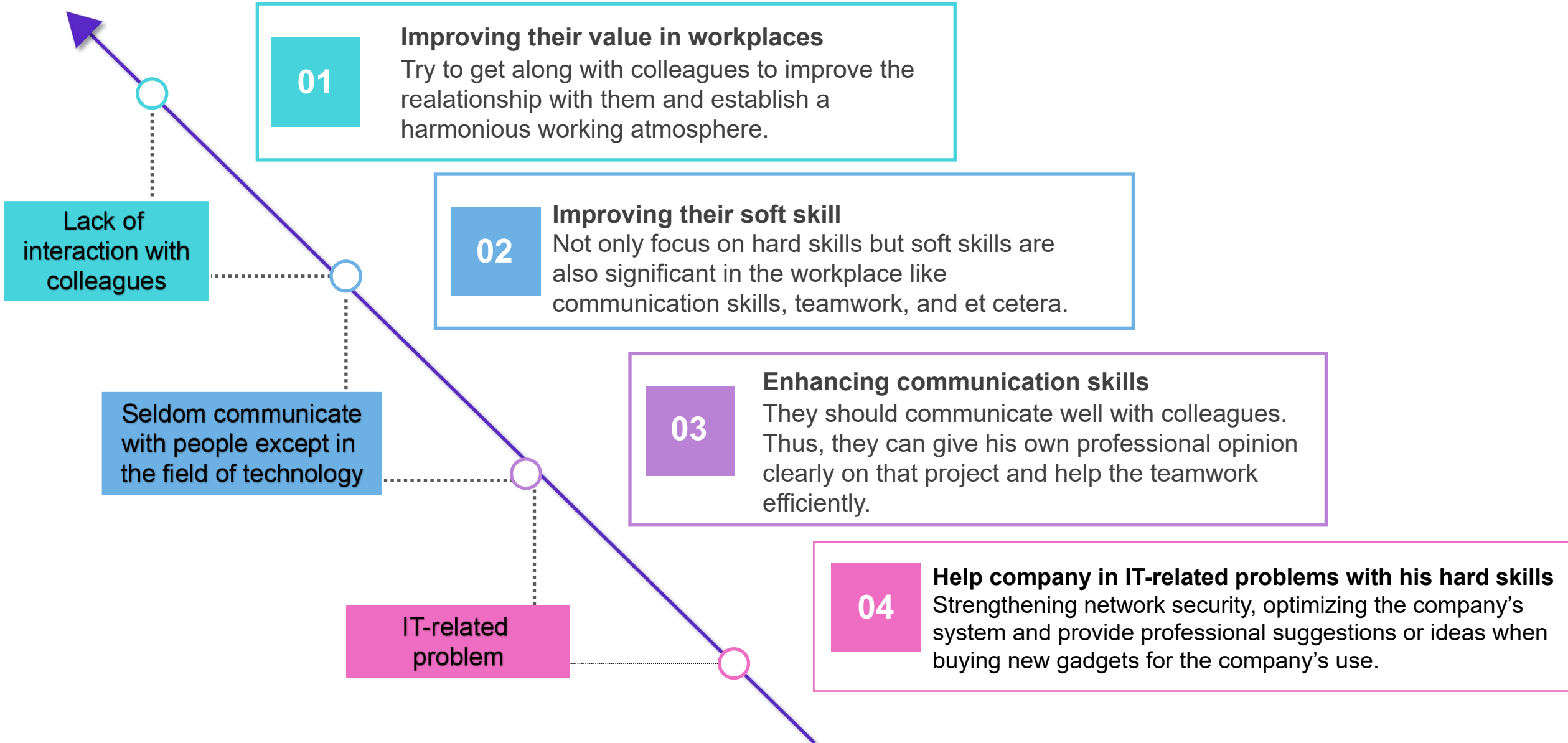




#### 4. Would you prefer to be seen/called a 'Tech Geek' and why?

I would strongly insist not to be seen or called a 'Tech Geek'. Although I had been labeled a 'Tech Geek' during my foundation years that was just for a short period. As for when I am graduated and start working at a company, I would not. As for a small company for just a small business may be yes but not in a big company. You will constantly be called to fix techno-problem in a big company because you may be the only one who is a 'Tech Geek'. Even if there may be a few, I doubt that the company would not place you in other departments to distribute the 'human resources' evenly. I am also a short-tempered guy (but I cool down quite fast) which means I would be easily annoyed when someone does not know how to fix such a simple techno-problem. In a small company, the probability of a techno-problem will come out is relatively small compared to a big company. In conclusion, I am okay to be seen as a 'Tech Geek' at the right time, right place, and right people.

## 5. What are your suggestions for a 'Tech Geek' to improve his/her values in the workplace?







THANK YOU

TECH GREEK

## **GSA A2 DISCUSSION**

<https://youtu.be/Mw5K96HFevA>

## **GSA A2 PRESENTATION TO MAIN GROUP**

<https://youtu.be/kV70AxLo4qo>

