

Fwd_ UKS31336

by Debayan Dutta

General metrics

9,478 1,512 79 6 min 2 sec 11 min 37 sec

characters words sentences reading speaking time time

3

Critical

Score Writing Issues



This text scores better than 74% of all texts checked by Grammarly

Writing Issues

Clarity

12 Wordy sentences



- 2 Confused words
- 1 Improper formatting

122

Advanced



Unique Words

Measures vocabulary diversity by calculating the percentage of words used only once in your document

30%

unique words

Rare Words

Measures depth of vocabulary by identifying words that are not among the 5,000 most common English words.

34%

rare words

Word Length

Measures average word length

5

characters per word

Sentence Length

Measures average sentence length

19.1

words per sentence



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INDIVIDUAL REFLECTIVE ESSAY- DIGITAL COMPETENCY

Introduction

Digital competency seems to be one of the effective and emerging topics of the present times. The assignment is going to shed light on the importance of digital platforms and competency in the modern world. The Gibbs model is going to be used in the study which will comprise six different steps such that each of the steps will portray the true and clear understanding of the concerned topic. In addition, a detailed reflection is to be provided regarding my feelings and analysis on the concerned topic and the study will also contain content related to it

Figure 1: Gibbs reflective cycle

(Source: Gibbs, 1988).

-Description

I have long used online learning resources and social media, among other digital abilities. I keep up with friends, family, and the news via social



networking sites like Facebook, Twitter, Instagram, and LinkedIn. In addition, our lecturer informed us that there are several applications for digital competencies that may support our study and application of these two very particular professional goals. I engage with individuals on social networking sites and exchange tales, pictures, and videos. I also utilize them to keep up with organizations, corporations, and leaders in the industry I've chosen. Additionally, I have used online educational resources like Khan Academy, Coursera, and Udacity. These platforms have enabled me to learn new skills and stay up to date on the latest technologies and trends. I have taken courses in coding, machine learning, and data science. I have also used online forums and blogs to ask questions, find resources, and network with peers. Overall, it is safe to say that it is not only important to use digital competencies but also to be aware of the recent developments which had been made in social media for good academic performance as most offer module learning processes including learning strategies about interacting with social media tools (Surmelioglu and Seferoglu, 2019). Hence it had been a learning experience that help me to work on my digital competency skills.

-Feelings

It is very important for people to have digital awareness and for me it is a very important tool to take a break from life and use new and upcoming technology to interact with new people as well as learn about the daily activities going around in the world (Benali et al., 2018). With the use of the latest technology, we can now explore the world and in my perspective, it is a life-changing experience that not only relaxes a person but also helps them to develop a different perspective on daily events. I have found digital competencies to be incredibly useful in my personal and professional life. They have allowed me to stay connected with people, learn new skills, and stay current with trends in my



industry. I have also seen the benefit of using digital tools in the classroom, as it allows for more interactive and engaging learning experiences. The Digital Competencies curriculum has been a great experience for me. I now have a better awareness of the digital environment and how to make the most of it. The training also gave me the chance to network with other professionals who are already making use of digital technology and their abilities. All things considered, it has been a really instructive and satisfying experience.

-Evaluation

The Digital Competencies module was extremely informative and gave me a good understanding of the different aspects of digital competencies. I learned about the different types of digital competencies and their importance in the modern workplace. The module also gave me a good overview of the different tools and technologies available to help me develop my digital competencies. However, there are certain challenges that I have identified that digital competency can bring about distraction such as continuous usage of social media like Instagram and Facebook, and can lead to wasteful consumption of time which could have been used to learn more strategies to use social media in a productive way. It is highly important to be aware of the void in education which social media can bring about and how this world can be reduced through the utilization of time (Almås et al., 2021). The exercises were very helpful in allowing me to practice my digital competencies, and I found the online tutorials and videos to be English digital platforms very useful in getting me up to speed on the different tools. The activities and questions provided were also very useful in helping me identify areas I need to improve on.

-Analysis

In order to provide a detailed analysis regarding the importance of digital competencies in my life it can be said that in the modern world of advanced



technology, this concept has highly helped me in achieving my present life goals. The various digital platforms like Youtube, Twitter, and Facebook have actively helped individuals in gaining their respective goals and objectives within a short time frame (Oberländer et al., 2020). Besides these, I also analyzed that in the modern world digital competencies play a vital role in judging the capability of an individual towards achieving their respective goals and objectives. In the traditional method, the work performance process used to be very lengthy as each task was performed through pen and paper. That particular process was very time-consuming and each of the activities used to take a huge time frame. Thus digital competency has highly resulted in us performing each of the jobs with utmost perfection and dedication. I also analyzed that in order to sustain myself in the competitive market I need to be technically advance as the ones who are achieving success seem to actively use such platforms in their regular life. Through the use of such modernized technologies, we can easily explore the various things that are there very easily without even facing any complex and difficult problems. Thus the concept of digital competency has motivated me a lot and has enabled me to attain success in my personal and professional life.

-Action Plan

There lies a number of effective actions that if implemented will help me in achieving my desired objectives within the short time frame. Talking about the plan that can be implemented in order to undertake strict action regarding digital competency is as follows

The individuals need to be technically advanced such that each of the persons is able to perform their respective duties within a short time frame. The various platforms need to be used actively such that each of the business activities is done with full perfection and motivation.



As it is very necessary for individuals to have sufficient knowledge regarding digital platforms it can be said that the children of the present generation need to be provided special training and development in terms of digital platforms (Geraniou and Jankvist, 2019). Such platforms are not only meant for entertainment purposes. Each of such platforms can be used initially for the purpose of getting the desired objectives as well.

The various online platforms must be actively used such that the various difficult questions are answered. Such an answer will also result in reducing the amount of complexity and will boost the level of knowledge of such individuals.

Such digital platforms can be used for educational purposes such that the process of using these platforms will enable the students to learn their respective curricula more easily and actively.

-Conclusion

In order to conclude it can be stated that digital competency in the modern world seems to very emerging which is enabling a large number of individuals in attaining their respective goals and objectives within a short time frame. Besides these sufficient knowledge regarding the digital platforms has resulted from the students gaining huge knowledge regarding the various topics which are available in the various digital platforms. The school of the present time must have a sufficient amount of digital platforms in terms of study material. Subh material will lead the students in gaining more detailed knowledge regarding the various academic concepts. Such a process will enable the students to shine bright in the future with good knowledge of their job. Thus I as an individual would actively use these digital platforms for my future betterment.



References

Benali, M., Kaddouri, M. and Azzimani, T., 2018. Digital competence of Moroccan teachers of English. International Journal of Education and Development using ICT, 14(2).

Almås, A.G., Bueie, A.A. and Aagaard, T., 2021. From digital competence to Professional Digital Competence: Student Teachers' experiences of and reflections on how teacher education prepares them for working life. Nordic Journal of Comparative and International Education (NJCIE), 5(4), pp.70-85. Surmelioglu, Y. and Seferoglu, S.S., 2019. An examination of digital footprint awareness and digital experiences of higher education students.

Gibbs, G., 1988. Learning by Doing: A Guide to a Teaching And Learning

Methods. Oxford, Polytechnic: Further Educational Unit.

Oberländer, M., Beinicke, A. and Bipp, T., 2020. Digital competencies: A review of the literature and applications in the workplace. Computers & Education, 146, p.103752.

Geraniou, E. and Jankvist, U.T., 2019. Towards a definition of "mathematical digital competency". Educational Studies in Mathematics, 102(1), pp.29-45.



1.	several applications for digital competencies may	Wordy sentences	Clarity
2.	People need to have	Wordy sentences	Clarity
3.	really	Wordy sentences	Clarity
4.	productively, constructively	Wordy sentences	Clarity
5.	In order to → To	Wordy sentences	Clarity
6.	in order to → to	Wordy sentences	Clarity
7.	a number of → several, some, many	Wordy sentences	Clarity
8.	in order to → to	Wordy sentences	Clarity
9.	is able to → can	Wordy sentences	Clarity
10.	individuals must have	Wordy sentences	Clarity
11.	to get	Wordy sentences	Clarity
12.	In order to → To	Wordy sentences	Clarity
13.	experiences → Experiences	Confused words	Correctness
14.	reflections → Reflections	Confused words	Correctness
15.	, Polytechnic	Improper formatting	Correctness