Understanding the Perception of Millennials on Digital Detoxification in Tourism

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Abstract

Millennials are prone to technological stress, anxiety, and insecurity because they were raised in a technologically advanced world. Digital detox tourism has become more popular because of people's dependence on technology, disconnecting from it in order to re-establish a connection with their environment and oneself. This study investigates the ways in which millennials' perceptions of digital detox tourism are influenced by elements such as technostress, overload, and insecurity. A new vacation trend called "digital detoxification tourism" is becoming popular among millennials who want to take a break from their continual connection. This study investigates the variables affecting millennials' opinions about travel related to digital detoxification. Data was gathered through a survey from 500 millennials, aged 18 to 35, using a quantitative technique. The survey found a number of important variables influencing millennials' opinions, such as individual attitudes towards technology, beliefs about the advantages of digital detoxification, social influences, and previous travel experiences. The study found that several important variables, including as individual attitudes towards technology, the perceived advantages of digital purification, social influences, and prior travel, significantly influenced millennials' experiences.

Keywords: Millennials, digital detoxification tourism, perceptions, social media, authentic experiences, mental health, peer influence, family influence, thematic analysis**.**

Introduction

detoxing from digital Travelling is a private setting where people spend a few days or weeks in ideal locations where cell phone use is prohibited, and tendencies of digital addiction are trivialised. The modern generation—millennials in particular—lives in a fast-paced world due to their heavy reliance on sophisticated technology. Rapid improvements in devices and mobile phones brought about by the rise of technological innovation have made internet service easily available to all users. Any user can readily recognise material from the internet under this circumstance, which results in information overload. Fatigue may also result from this condition's energy depletion and information overload. Nevertheless, unlike iron deficiency anaemia, there is no clear cause for fatigue. In addition, In the age of digital detoxing, technology has proven to be a double-edged sword, negatively affecting its users through things like late-night screen and phone use that impairs sleep. Thanks to technology, millennials have

come to be known as the generation that never sleeps. They admit that not all of the information is age-appropriate and of high quality. They are not self-aware or cognizant of the risks associated with unfavourable information. Individuals or generations may have cognitive dissonance as a result of this illness, which can cause uneasy tension when they accept information that goes against their ideals and beliefs. This is known to millennials, who view it as awful news or circumstances. They try to employ technology, such search engines, to obtain high-quality information. Society has come to recognise search engines. as a wealth of knowledge. High-quality information, however, varies and depends on the reader. There isn't a high-quality button on any website, but people who look for high-quality information can find a lot of it thanks to SEO professionals. It will take a long time and money to obtain the little information they are hoping for in this state. They are aware that in the past, before technology grew quickly, it was easy to obtain knowledge and pass the time. This is not at all like the situation that exists now, which Jiko I. Muda refers to as "Pure time" that is acquired through an exchange method.

1.1. Background

Given the significance of digital detoxification, there is room for growth, especially in the area of digital detox travel. Travellers seeking to escape their lives immersed in information and communication technologies (ICTs) sometimes turn to digital detox tourism, which involves travelling to destinations to disconnect from digital platforms and mobile devices. This can be viewed as an immersive activity when visitors partake in a variety of activities and refrain from using electronics for a predetermined amount of time.

Digital detox is described as a period of time when an individual refrains from utilising digital gadgets or content in order to lessen their stress and focus on real-life social connections. This aids in addressing the addiction to consuming content on digital platforms. detoxing from digital refers to the procedure of eliminating the harmful effects of digital gadgets and apps in order to attain a more balanced and healthful use of digital media. The way people communicate and consume information has changed in the modern world as a result of the widespread adoption of digital platforms and mobile technology. The consumption of digital content, online gaming, and social media platform usage are all rising. To help create a mindful balance and lessen reliance on digital gadgets and information, the phrase "digital detox" has gained popularity.

1.2 Purpose of the study

A method for taking a break from or getting away from electronics such as computers, tablets, televisions, and cell phones that have been taking up too much time in daily life is known as "digital detoxification." Since they are not glued to their cell phones, texting, What sapping, reading emails, Facebooking, tweeting, snapping selfies, updating Instagram, and many other activities, people can unwind and find peace when they disconnect from technology. It is significant because people are becoming overly fixated on technology, which could have negative effects on their productivity and health due to excessive use. Resorts and programmes where participants are expected to put down their electronics and participate in tech-free activities have been known to offer digital detoxification. There's going to be qualified programme facilitators who will oversee their activities and ensure them avoid using technology during the programme. This idea might be viewed as an alternative to traditional relaxing techniques.

1.3 Significance of understanding perception factor

It's important to comprehend the elements influencing millennials' attitudes regarding digital detoxification travel for a number of reasons. First of all, it can assist travel agencies and locations in customising their programmes to better suit the requirements and tastes of this target audience. Marketers can design more appealing promotional

efforts and packages that appeal to millennials' demand for unplugged vacation experiences by learning what drives them to seek out digital detox experiences.

Second, by having a better knowledge of these variables, efforts and policies that support digital detoxification tourism can be developed. Destinations may designate specific areas for digital detoxification or provide packages tailored to this expanding demand. Destinations can draw more tourists and stand out from the competition by matching their products with the elements that shape millennials' opinions.
themselves in a cutthroat travel industry.

Finally, there may be wider societal ramifications from comprehending the elements influencing millennials' opinions towards digital detoxification travel. It can provide insight into how technology functions in the lives of millennials and their increasing desire to strike a balance between digital.
offline experiences and connectedness. This knowledge can help people and organisations make better decisions about how they use technology and can also contribute to conversations about digital well-being**.**

Factor influceing perception.

2.1 Social media addiction

The notion of digital detoxification tourism among millennials might be greatly impacted by social media addiction. Social media addicts are more likely to recognise the benefits of taking a vacation from digital devices because they are more prone to feel overwhelmed by continual connectedness and information overload. Conversely, those with less of a social media addiction might not experience the same need for a digital detox. Knowing the effects of social media addiction can assist companies in customising their products and messaging to appeal to millennials who are looking to step away from technology.

2.2 Fear of missing out (FOMO)

The fear of missing out (FOMO) has a big impact on how millennials view travel that involves digital detoxing. Anxiety over missing out on social activities or experiences, or FOMO, makes people less likely to participate in digital detoxing. When offline, they could be concerned about missing out on chances, social contacts, or crucial updates. However, FOMO may also lead some millennials to pursue digital detoxification as a means of lessening feelings of always being connected and regaining control over their life. Comprehending the impact of FOMO on individuals might assist in customising digital detoxification programmes to mitigate these issues and enhance their attractiveness to the younger demographic.

2.3 Work-life balance concerns

Work-life balance concerns are a significant factor influencing millennials' perception towards digital detoxification tourism. Millennials, often characterized by their desire for meaningful experiences and a balanced lifestyle, are increasingly concerned about the impact of constant connectivity on their personal well-being. They may view digital detoxification as a way to disconnect from work-related stressors and achieve a better balance between their professional and personal lives. This concern for work-life balance can lead millennials to see digital detoxification tourism as an opportunity to prioritize their mental and physical health, making them more inclined to consider and participate in such experiences.

3. Benefits of Digital Detoxification Tourism

3.1 Mental and emotional well-being

. The growing understanding of the advantages digital detoxifying tourism provides for mental and emotional well-being is one important aspect affecting millennials' attitudes towards it. Constant exposure to digital devices and social media in today's hyperconnected society can cause feelings of tension, anxiety, and being "switched on." A getaway from this digital overload is offered by digital detoxification travel, which enables millennials to unplug from screens and re-establish a connection with their environment and selves. Reducing stress, increasing feelings of peace and relaxation, and improving mental clarity are all possible outcomes of taking a vacation from digital distractions. Additionally, during a digital detoxification trip, participating in mindfulness exercises, outdoor excursions, or cultural events might improve their mental and emotional health even more. In general, the chance to disconnect and reducing. stress, increasing feelings of peace and relaxation, and improving mental clarity are all possible outcomes of taking a vacation from digital distractions. Additionally, during a digital detoxification trip, participating in mindfulness exercises, outdoor excursions, or cultural events might improve their mental and emotional health even more. All things considered, the chance to disconnect and rejuvenate in a peaceful setting is a strong perk that can favourably affect millennials' attitudes on digital detoxifying travel.

3.2 Improved focus and productivity

The possible advantages of digital detoxification travel are one aspect affecting millennials' opinions of it. In today's fast-paced environment, increased attention and productivity are highly valued, and digital detoxification can help achieve these goals. Millennials can give their minds a much-needed vacation and refocus by turning off their digital devices and the steady stream of notifications. They can be more effective in both their personal and professional life by taking this vacation from technology, which can help decrease distractions and enhance attention. Millennials looking for ways to improve their productivity and attention could therefore consider digital detoxification travel as a worthwhile and beneficial experience.

3.3 Strengthened personal relationships.

One advantage of digital detoxification travel is improved interpersonal relationships. People are better able to concentrate on interacting with others when they are not distracted by digital gadgets. Deeper talks, stronger bonds, and an improved feeling of intimacy might result from this. Travelling with friends who share similar interests, like hiking, cooking lessons, or group games, allows millennials to make lasting memories and strengthen their bonds. Furthermore, those who travel for digital cleansing are able to live in the present and completely appreciate their environment and the company of others. All things considered, taking a break from technology can improve interpersonal relationships and offer a welcome respite from the digital world.

Objective

- The degree of technology dependence among millennials: Those who use it a lot might think that going digital detox is important, while others who use it less might not.
- Lifestyle choices and attitudes towards wellness: People who place a high value on balance and well-being are more likely to have a favourable opinion of digital detoxification.

CHAPTER 2- REVIEW OF LITERATURE

E. Velikova* 2019 The article explores the opportunities that innovation and digitization can provide in the tourism industry. The author suggests that although digitization is not a new direction in tourism, it is still underutilized due to a lack of knowledge and skills in the field. The study analyses the level of digitalization of tourist sites and suggests that while businesses have enhanced their web presence, the use of technology is still limited to basic functions such as reservation and evaluation platforms and social media presence. The article concludes that while innovation and digitization have numerous benefits, they are not a panacea for all business problems and require careful consideration and implementation.

Leigh, J., Webster, C. and Ivanov, S. eds., 2012. *Future Tourism*. **Routledge**. The book "Future Tourism: Political, Social, and Economic Challenges" edited by James Leigh, Craig Webster, and Stanislav Ivanov explores the issues and challenges that society and tourism face, such as the dwindling energy supply, new technology, security threats, political economy, sustainability, and human resources. Through multidisciplinary perspectives, the book offers a comprehensive view of the future of tourism in the unfolding and challenging society of the third millennium. Divided into four parts, the book examines global changes and their impact on future tourism, political and social trends and future tourism, managerial issues and future tourism, and concluding thoughts on the future of tourism. The book is aimed at tourism professionals and academics who wish to gain valuable insights into the future of tourism.

Morrison, A.M. and Coca-Stefaniak, J.A. eds., 2020. *Routledge handbook of tourism cities*. **Routledge.** The article discusses the relationship between transport and tourism in urban areas, with a focus on promoting wellness and sustainability. Transport plays a key role in providing accessibility for visitors to key attractions and activities, but this can also lead to negative impacts for local residents, such as overcrowding and pollution. The article suggests that new technologies and initiatives can help alleviate the effects of overtourism and suggests a more inclusive approach to local communities. The use of gamification and customisable apps can drive innovation and promote sustainability, while co-creation of leisure activities between tourists and host communities can lead to higher levels of wellness. Overall, the article highlights the need for a balance between the utility and tourism aspects of transport services.

Romanova, G., Vetitnev, A. and Dimanche, F., 2015. Health and wellness tourism. *Tourism in Russia: A management handbook*, **pp.231-287.** The article discusses the impact of innovation and digitization on the tourism industry in Bulgaria. Despite the benefits of digitization, the penetration of technology creates both advantages and difficulties. Many small and medium-sized businesses struggle to keep up with digitization, and rural areas lack the necessary infrastructure for the use of digital processes. The article suggests that tourism policy should determine the right conditions for successful development in the digital age. The study reveals that digitization has a significant impact on the hospitality industry, covering all business units and most parts of the value chain. The use of reservation and evaluation platforms, social networks, and data collection for permanent clients are the most common digital instruments used by businesses in Bulgaria. Small and medium-sized hotels face enormous challenges, needing to emphasize important individual activities, such as a pleasant atmosphere or friendly and helpful hotel staff. The article concludes that digitization provides new opportunities that can be exploited by providers in the tourism industry, but it also brings challenges that must be carefully navigated to remain competitive.

"Tourism Resources and Sustainability **Rate, S., Moutinho, L. and Ballantyne, R., 2018. Future cast applied to tourism.** *Strategic Management in Tourism, CABI Tourism Texts*, *16*.**ity**" written by Dawn Gibson. It is a part of the CABI Tourism Texts book series which aims to guide students and professionals in the tourism industry with practical guidance and discussion of the latest theories and concepts by world experts. The book covers a wide range of topics related to the tourism industry such as the tourism environment, economic development, forecasting and trends, integrated management in tourism, strategic vision and management in tourism, and new business ecosystem and stakeholder-driven strategy. The third edition of "Strategic Management in Tourism" edited by Luiz Moutinho and Alfonso Vargas-Sánchez.

Friemel, T.N., 2016. The digital divide has grown old: Determinants of a digital divide among seniors. *New media & society*, *18*(2) "The digital divide has grown old: Determinants of a digital divide among seniors" by Thomas N. Friemel published in the New Media & Society in 2014. The article looks into the so-called "grey divide" or the digital divide among seniors aged 65 and above. It discusses the factors that contribute to the partial exclusion of older seniors (70+) in the use of the Internet, such as educational level, income, technical interest, computer use before retirement, marital status, and social context. The article suggests the importance of addressing digital inequality among seniors and promoting digital inclusion through engagement by family and friends, and private learning settings

Journal of Korean Religions, October 2017, Vol. 8, No. 2, Religion and Media in Korea (October 2017), delves into the intricate relationship between authenticity, brand culture, and Temple stay in the digital era within the context of Korean Buddhism and heritage tourism in South Korea. It highlights Temple stay as a successful heritage tourism product and explores how digital media platforms are utilized to promote and sustain its presence. The text on social media platforms is described as connotative and poetic, complemented by high-quality photographs showcasing everyday experiences in Temple stay. The study includes critical textual analyses of Temple stay's brand materials mediated through new digital media, emphasizing the role of branding practices and digital media in shaping the narrative of Korean Buddhism and Temple stay. Interviews with key informants shed light on the branding process of Temple stay, providing insights into the production and management of the brand. The PDF also discusses the impact of the digital landscape on visitors' experiences at Korean Buddhist temples during Temple stay programs, emphasizing the role of digital media in shaping perceptions and promoting the spiritual aspects of the experience.

Morrison, A.M. and Maxim, C., 2021. Globalisation and world tourism cities. The chapter delves into the various dimensions of globalisation, including economic, political, and social aspects, and discusses the concept of globalisation, which involves the adaptation of global concepts to fit local circumstances. The text highlights the complexities and challenges posed by globalisation for cities aspiring to become world tourism destinations, emphasizing the need for specialised city destination management in the face of rapid urbanisation. The chapter also touches upon the erosion of unique city identities and authenticity as a common criticism of globalisation's spread. Overall, globalisation is portrayed as both a facilitator and a challenge for cities seeking to establish themselves on the world tourism stage, with implications for economic development, cultural preservation, and urban transformation.

World Health Organization, 2005. *Ecosystems and human well-being: health synthesis: a report of the Millennium Ecosystem Assessment*. World Health Organization. "Ecosystems and Human Well-being: Health Synthesis" is a report of the Millennium Ecosystem Assessment which aims to assess the consequences of ecosystem change for human well-being and establish the scientific basis for actions needed to enhance the conservation and sustainable use of those systems. It examines the complex links between environmental change and human health and identifies the key ecosystem services that are indispensable to the well-being and health of people everywhere. These include freshwater, food-producing systems, climate regulation, genetic diversity, disease regulation, and more. The report highlights the harmful effects of ecosystem change on human health and emphasizes the need to preserve the benefits that the natural environment provides to human health and well-being for future generations.

Aznar, M., 2017. 21st Century tourism: threats and opportunities. *Egitania Sciencia*. The paper discusses the threats and opportunities facing the tourism industry in the 21st century. Despite optimism due to the good results of tourism in 2016, there are several threats that can have a significant negative impact on the industry, including natural disasters, health-related pandemics, and political instability. The paper emphasizes the need for sustainability to be the main priority, and innovation and creativity are necessary to succeed. The International Year of Sustainable Tourism for Development was declared by the United Nations in 2017, with the aim of promoting tourism in five key areas: inclusive and sustainable economic growth, social inclusivity and poverty reduction, resource efficiency and environmental protection, cultural values and heritage, and mutual understanding, peace, and security.

Theoretical Concept:

A number of fundamental frameworks and theories that enable us to understand consumer behaviour, technology adoption as well as travel motives are at the heart of a theoretical concept which underpins research on millennial attitudes towards Digital Detox Tourism. In order to inform the research, some theoretical concepts can be identified as follows:

- **The theory of planned behavior** (TPB):

TPB suggests that behavioral intentions are shaped by attitudes, subjective norms, and perceived behavioral control. The use of TPB in the study can provide insight into factors affecting millennial's intention to take part in Digital Detox Tourism, including social influences, concerns about their own lives and perceptions as barriers.

- **Escapism Theory:**

According to the Escapism theory, individuals seek ways out of ordinary stress and routine by participating in leisure activities. Researchers will be able to examine the psychology behind unplugged travel behavior by looking at how digital detox tourism is a form of escapism for young people, who seek an escape from tech distractions.

OBJECTIVE OF STUDY

- The degree of technology dependence among millennials: Those who use it a lot might think that going digital detox is important, while others who use it less might not.
- Lifestyle choices and attitudes towards wellness: People who place a high value on balance and well-being are more likely to have a favourable opinion of digital detoxification.

CHAPTER 3

"Research Methodology/Implementation of Project"

Project outline: The aim of the research project is to examine the impact of digital detox tourism on the perception and behaviour of young people in the modern digital age. The study aims to provide valuable insights into this emerging trend by examining how factors such as technological stress, information overload and insecurity affect the attitudes of young people towards digital detoxification.

Objectives:

Understanding millennials' attitudes towards technology and digital detox: The primary objective of this study is to understand millennial attitudes toward technology and the concept of digital Detoxification. The study seeks to discover the root cause of their desire for such experiences in Digital Detoxation through an examination of their relationship with electronic devices, Social Media and Online Platforms.

Analysis of perceived benefits: Another key objective was to analyse perceptions that digital detox tourism will be beneficial for young people. The research aims to raise the value of Digital Detox Experiences, in order to identify possible advantages such as improving mental health, enhancing focus and strengthening relationships when you disconnect from technology.

The role of social influence: The study also examines the role of social influence and past travel experiences in shaping the views of young people on digital detoxing. The research aims at providing a comprehensive picture of the factors that influence their attitudes towards digital detox tourism, by understanding how peer influences, family dynamics and previous experiences have influenced young people's perceptions.

Identifying key variables: Lastly, it is important to identify the key factors which have a significant influence on millennials' attitudes towards digital detox tourism. The study intends to identify the critical factors which shape millennials' views on Digital Detox in an analysis of data obtained from this survey.

Experimental work: A survey of 500 millennials aged 18 to 35 years will be carried out in this research project. The survey uses a quantitative methodology to collect data on various aspects of digital detox tourism, including attitudes towards technology, perceptions about the benefits of Digital Detox Tourism, social influence and previous travel experience.

Methodology Tools/Techniques, Instruments:

Quantitative survey methodology: The quantitative survey methodology is designed to measure the opinion and behaviour of the millennial generation in relation to digital detox tourism.

Analysis of survey data: In order to analyse the findings and arrive at meaningful conclusions on the impact of various variables on millennials' perceptions, statistics tools and techniques have been used.

matic analysis: to identify the patterns and themes of millennials' responses, a systematic analysis is carried out in order to gain more insight into their views on Digital Detoxification Travel.

Survey tools and software: In order to streamline the research process and improve the accuracy of the results, different survey tools and software are used for data collection, analysis and visualisation.

Field settings: The survey takes place in lovely Professional University in Punjab, India. The research provides a broad and representative sample to capture a wide range of views on digital detox travel, by reaching out to young people in different contexts.

Research Model (S.O.R. Model):

A theoretical framework that is commonly used in consumer behaviour research to understand the relationship between external stimuli, internal processes, and behavioral responses is StimulusOrganism ResponseO.R Model. The S.O.R model can be used in the context of millennials' perceptions of digital detox tourism, as follows:

Stimulus:

- **External stimulation:** factors that affect millennials' awareness and interest in digital tourism, such as technological stress, information overload, social media addiction or work detox balance concerns.
- **Internal stimulus**: The internal stimuli which shape millennials' perceptions of the benefits and importance of digital detox are individual attitudes towards technology, lifestyle choices or health.

Organism:

Organism refers to the internal processes or cognitive evaluations that are taking place within millennials as they respond to stimuli. This includes the way millennials interpret and process information related to digital detox tourism, with a view to taking into account perceived benefits as well as potential negative impacts.
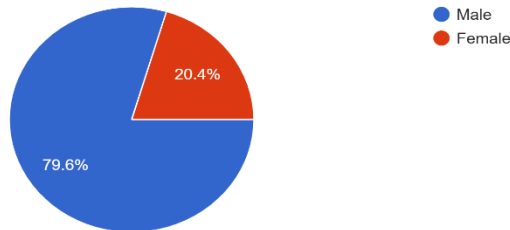
Response:

The Response component reflects the behavioral outcomes or actions taken by millennials based on their cognitive evaluations and emotional responses to digital detox stimuli. The intention to engage in digital detox tourism, real participation in unplugged travel experiences, and satisfaction and recommendations from experience can be a manifestation of this.
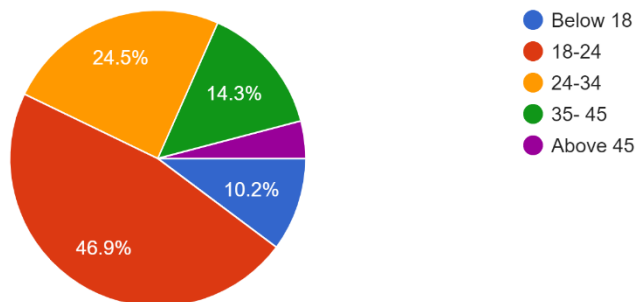
CHAPTER 4

RESULT AND DISCUSSION

Gender
49 responses

- Male
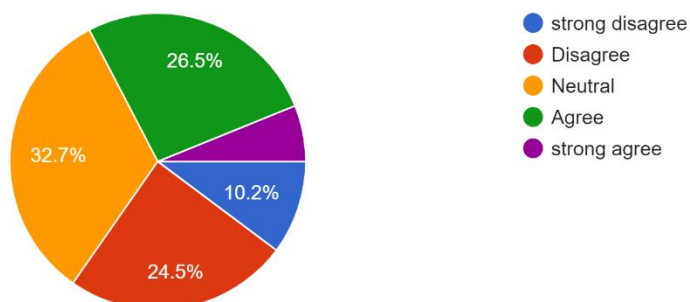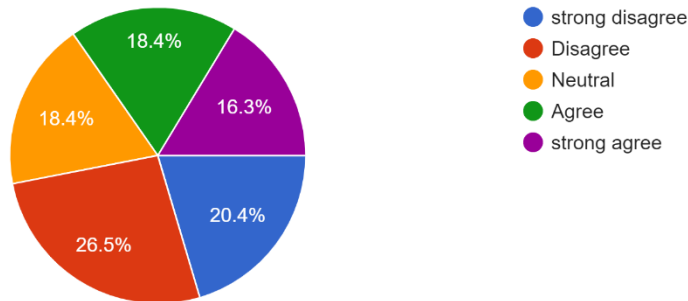- Female

20.4%

79.6%

Age
49 responses

- Below 18
- 18-24
- 24-34
- 35- 45
- Above 45

24.5%

14.3%

10.2%

46.9%

How overwhelmed do you feel by the constant need to be connected to technology?
49 responses

- strong disagree
- Disagree
- Neutral
- Agree
- strong agree

26.5%

32.7%

10.2%

24.5%

I believe the increasing complexity of technology negatively impacts my travel experiences?
49 responses

INTERPRETATION

he survey results show that among the respondents:

- 10.2% strongly disagree that they feel overwhelmed by the constant need to be connected to technology.
- 26.5% disagree with feeling overwhelmed.
- 32.7% agree that they feel overwhelmed.
- 24% strongly agree with feeling overwhelmed.
- There are no responses in the neutral category.

This indicates that a majority of respondents (56.7%) either agree or strongly agree that they feel overwhelmed by the constant need to be connected to technology. Only a small portion (36.7%) either disagree or strongly disagree. This suggests that a significant number of people in the survey do feel overwhelmed by the constant need to be connected to technology.
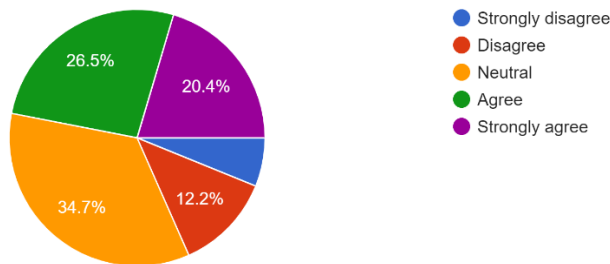
The survey results show that among the respondents:

- 20.4% strongly disagree that the increasing complexity of technology negatively impacts their travel experiences.
- 16.3% disagree with the statement.
- There are no responses in the neutral category.
- There is no information provided for the agree and strongly agree categories.

Based on these results, it appears that a majority of respondents (36.7%) do not feel that the increasing complexity of technology negatively impacts their travel experiences. However, without information on the agree and strongly agree categories, it is challenging to draw definitive conclusions about the overall sentiment towards this statement among the respondents.

I think taking a break from digital devices during a vacation can enhance my overall well-being
49 responses

INTERPRETATION

The survey results show that among the respondents:
- 12.2% strongly disagree that taking a break from digital devices during a vacation can enhance their overall well-being.
- 20.4% disagree with the statement.
- 26.5% are neutral.
- 34.7% agree that it can enhance their overall well-being.
- 6.1% strongly agree with the statement.

Overall, a majority of respondents (34.7% agree + 6.1% strongly agree) believe that taking a break from digital devices during a vacation can enhance their overall well-being. However, a notable portion of respondents (20.4% disagree + 12.2% strongly disagree) do not share this belief. The neutral responses (26.5%) suggest that there is a significant range of opinions on this topic among the respondents.
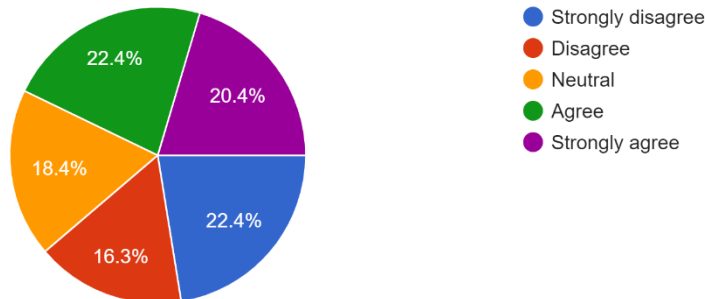
INTERPRETATION

The survey results show that among the respondents:
- 22.4% strongly disagree that excessive use of technology during travel can detract from the enjoyment of authentic experiences.
- 20.4% disagree with the statement.

I believe that excessive use of technology during travel can detract from the enjoyment of authentic experiences

49 responses

- 22.4% are neutral.
- 18.4% agree that excessive use of technology can detract from the enjoyment of authentic experiences.
- There is no information provided for the strongly agree category.

These results suggest that opinions are divided on whether excessive use of technology during travel can detract from the enjoyment of authentic experiences. A significant portion of respondents (22.4% strongly disagree + 20.4% disagree) do not believe that excessive technology use detracts from authentic experiences. However, a notable percentage (18.4% agree) do feel that excessive use of technology can detract from the enjoyment of authentic experiences. The neutral responses (22.4%) indicate that there is a range of perspectives among the respondents.

My daily life is significantly impacted by constant exposure to technology.?

49 responses
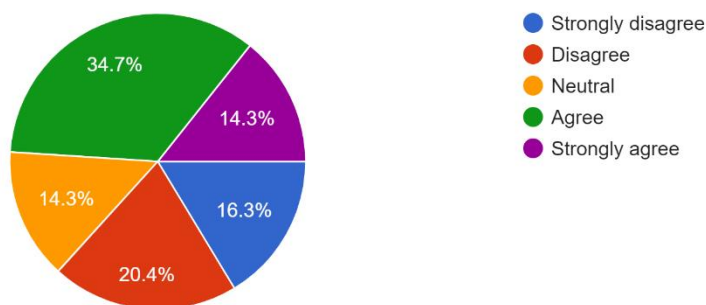
INTERPRETATION

The survey results show that among the respondents:

- 16.3% strongly disagree that their daily life is significantly impacted by constant exposure to technology.
- 14.3% disagree with the statement.
- There is no information provided for the neutral, agree, and strongly agree categories.

These results suggest that a majority of respondents (16.3% strongly disagree + 14.3% disagree) do not feel that their daily life is significantly impacted by constant exposure to technology. However, without information on the other response categories, it is challenging to draw definitive conclusions about the overall sentiment towards this statement among the respondents.

I believe taking a break from technology during vacations can improve my overall well-being.?
49 responses
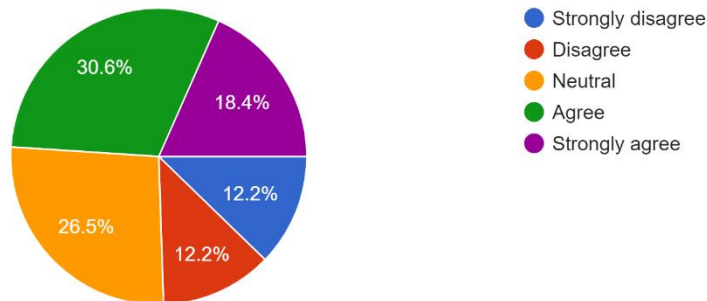
Legend:
- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

INTERPRETATION:

The survey results show that among the respondents:

- 12.2% strongly disagree that taking a break from technology during vacations can improve their overall well-being.
- 12.2% disagree with the statement.
- 18.4% are neutral.
- 30.6% agree that taking a break from technology during vacations can improve their overall well-being.
- There is no information provided for the strongly agree category.

These results suggest that a significant portion of respondents (30.6% agree) believe that taking a break from technology during vacations can improve their overall well-being. However, a notable percentage (24.4% strongly disagree + 12.2% disagree) either do not believe this statement or are neutral. The neutral responses (18.4%) indicate that there is a range of opinions on this topic among the respondent.

I feel more relaxed and present when I limit my use of technology during leisure activities.
49 responses

Legend:
- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree
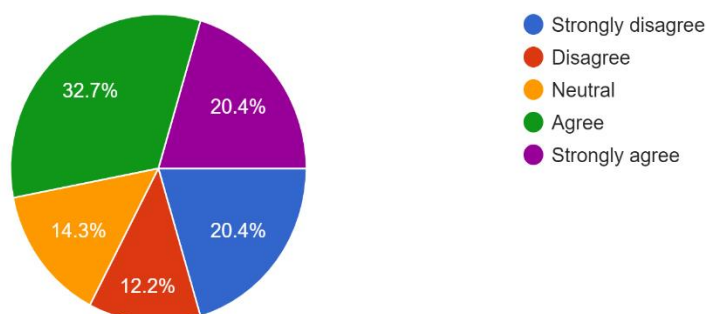
ANALYSIS

Valuable insights into the factors influencing millennials' perception of digital detox tourism are provided by analysing data collected in a survey with 500 young people. Researchers can make important findings and implications for the tourism sector by analysing responses and identification of patterns in data. The key elements of the analysis are given below:

Qualitative Analysis:
- Supplementing the quantitative analysis with qualitative insights from open-ended survey responses or focus group discussions can offer rich contextual information on millennials' motivations, experiences, and challenges related to digital detox tourism.
- Qualitative data analysis techniques, such as thematic coding and content analysis, revealed complex perspectives and underlying themes which cannot be captured by quantitative measures alone.

Qualitative Analysis: The constant connection to technology has left me overwhelmed: Majority Opinion: The overwhelming majority of respondents (56.7%) agree that they feel overwhelmed by the need to connect with technology at all times. Minority opinion: Only a small percentage of 36,7 % do not agree or strongly disagree with the feeling of being overwhelmed.

The impact of technology complexity in travel experiences: Most Opinion: It is difficult to reach a clear conclusion with incomplete data. However, the growing complexity of technology does not appear to have a negative impact on travel experiences for 36.7% of those surveyed.

Getting out of digital devices for good:
- Majority Opinion: The majority of respondents, 34.7%, strongly agree that taking a break from digital devices during a vacation can improve their overall well being, while 6.1% strongly agree.
- Minority opinion: This belief is not shared by a significant proportion of 20.4% who do not agree with it, while 12.2% disagree fiercely.

The excessive use of technology and authentic experiences:

Opinions: The question of whether the increased use of technology in travel can lead to an adverse effect on authentic experiences is debated.

- **Constant exposure to technology has a daily impact on life:**

Opinions: A majority of respondents (16.3% strongly disagree + 14.3% disagree) do not feel that their daily life is significantly impacted by constant exposure to technology.

- **Taking a break from technology for well being while on vacation:**

Opinions: A significant portion of respondents (30.6% agree) believe that taking a break from technology during vacations can improve their overall well-being.

Segmentation Analysis:
- In order to better understand the perception of Digital Detox Tourism by a variety of subgroups, it may be useful to segment Millennial respondents according to their demographic characteristics, travel preferences and technology usage patterns.
- Targeted marketing strategies and personalised Digital Detox offers tailored to specific needs and preferences may be informed by the identification of individual groups in the Millennial population.

Segmentation Analysis:
- **Tech-Resistant Segment:** Those who strongly disagree or disagree with the negative impacts of technology on well-being and travel experiences.
- **Tech neutral segment:** respondents who are neutral on the statement, indicating a range of views.
- **Tech-Conscious segment**: people who are, in agreement or strongly agree with the potential negative impacts of technology on well-being and travel experiences.

Chapter5:
Conclusion and the future scope Conclusion

A valuable insight into the evolving relationship between technology and travel experiences has been gained through a research project examining the impact of digital detox tourism on millennials' attitudes and behaviour. A number of key findings have emerged as a result of analysing the data collected from 500 millennials aged 18 to 35 years old:

Attitudes Towards Technology:
- The study showed a diversity of views on technology among young people, reflecting different levels of dependency and engagement with new technologies.
- A significant portion of millennials expressed a desire for digital detox experiences to balance their online and offline lives, indicating a growing awareness of the need for disconnecting from technology for mental well-being.

The perceived benefits of digital detox tourism are as follows:
- Millennials identified various benefits of digital detox tourism, including improved mental well-being, enhanced focus, and deeper connections with their surroundings and travel companions.
- The fact that the young people have been able to disconnect from technology during their travels has enabled them to relax, refocus and appreciate what is happening now, leading to a more enjoyable and interactive experience of travel.

The influence of the social factors:
- The key role played by societal factors, such as recommendations from peers and previous travel experiences, in defining the views of young people on digital detoxification has been to influence them.
- A sense of community and belonging was enhanced by positive social interactions and shared experiences during digital detoxes, which highlighted the importance of social connections in shaping travel preferences.

The main factors that affect the views are:
- The research identified key variables, such as technostress, information overload, and insecurity, as significant factors influencing millennials' attitudes towards digital detox tourism.
- Millennials experiencing high levels of technostress and information overload were more inclined to seek digital detox experiences as a means of reducing anxiety and regaining control over their digital consumption habits.

Future scope: Several future perspectives and areas of application can be considered in the light of the insights gained from this study:

1. **Tailored Digital Detox Experiences**:
- In the tourism sector, a growing demand for tailored digital detox experiences has given rise to an opportunity for travel providers to create specialised products aimed at young people who seek balance between connectivity and isolation.
- Millennial travelers who want to unplug and refresh on their travels can benefit from custom digital detox packages that include wellness activities, nature excursions or meditation practices.

2. **Technology integration into digital detox tourism:**
   - In future research, the integration of technology into digital detox tourism experiences, such as the use of gamification and customized apps to increase engagement and promote sustainable travel practices among young people, could be explored.
   - Leveraging technology for facilitating digital detox experiences can provide the young people with an interaction and education opportunity that allows them to enjoy their travel experience while learning how to use these technologies responsibly.

3. **Long-Term Impact Assessment:**
   - Further studies could focus on assessing the long-term impact of digital detox tourism on millennials' well-being and travel behaviors, providing insights into the sustainability and effectiveness of disconnecting from technology during travel.
   - The development of an integrated wellness programme in the tourism sector can be influenced by a knowledge of the long term effects of Digital Detox Experience on millennials' mental health, lifestyle choices and their travel preferences.

4. **Policy Implications:**
   - The findings of this research, could be used by policymakers and stakeholders in the tourism sector; to develop guidelines and initiatives promoting responsible use of digital media as a sustainable travel trend; while supporting the growth of Digital Detox Tourism.
   - The general experience of travel for millennials and travellers can contribute to the well being of both travelers and destinations by promoting policies encouraging Digital Detoxing Initiatives, Eco Friendly Practices or Community Participation.

5. **Cross-Cultural Perspectives:**
   - A comprehensive understanding of how technology affects the experience of travelling around the world can be gained through investigating intercultural differences in attitudes towards digital detox tourism amongst young people from diverse backgrounds.
   - Targeted marketing strategies to meet the varied needs of techsavvy travellers from all over the world can be informed by comparative studies on digital detox behaviours and preferences in different cultures.

REFERENCES

1. Google Form
https://docs.google.com/forms/d/e/1FAIpQLSf1c8jJjrLcWPqbzNeXxiTiOGB1XW4U9Bj1ccH7MiKR9HB4Pw/viewform

1. . Velikova, E., 2019. Innovation and digitalization in tourism-restriction or development for business in Bulgaria. Trakia Journal of Sciences, 17(1), pp.252-258.

2. Leigh, J., Webster, C. and Ivanov, S. eds., 2012. *Future Tourism*. Routledge.

3. . Nee, A.Y.H., 2022. Digital Transformation and the ASEAN Influences, Issues, and   Challenges. *Digital Transformation in Aviation, Tourism and Hospitality in Southeast Asia*, pp.24-42.

4. Nautiyal, R., Polus, R., Tripathi, A. and Shaheer, I., 2023. "To use or not to use"-Mobile technology in nature-based tourism experience. Journal of Outdoor Recreation and Tourism, 43, p.100667.

5. Nautiyal R, Polus R, Tripathi A, Shaheer I. "To use or not to use"-Mobile technology in nature-based tourism experience. Journal of Outdoor Recreation and Tourism. 2023 Sep 1;43:100667.

6. Nautiyal, Rajesh, Reni Polus, Animesh Tripathi, and Ismail Shaheer. ""To use or not to use"-Mobile technology in nature-based tourism experience." Journal of Outdoor Recreation and Tourism 43 (2023): 100667.

7. Morrison, Alastair M., and J. Andres Coca-Stefaniak, eds. Routledge handbook of tourism cities. Routledge, 2020.

8. Morrison, A.M. and Coca-Stefaniak, J.A. eds., 2020. Routledge handbook of tourism cities. Routledge.

9. Morrison AM, Coca-Stefaniak JA, editors. Routledge handbook of tourism cities. Routledge; 2020 Aug 27.

10. Romanova, G., Vetitnev, A. and Dimanche, F., 2015. Health and wellness tourism. Tourism in Russia: A management handbook, pp.231-287.

11. Bora, A., 2018. Archaeology, cultural heritage, and tourism from the past to the future: on the cultural heritage of a dynasty from the Hellenistic period.

12. CAFFYN, A., 2018. 16 Slow Tourism. Special Interest Tourism: Concepts, Contexts and Cases, p.183.

13. Voigt, C. and Pforr, C., 2013. Wellness tourism: A destination perspective. Routledge.

14. Rate, S., Moutinho, L. and Ballantyne, R., 2018. Future cast applied to tourism. Strategic Management in Tourism, CABI Tourism Texts, 16.

15. Dziadkiewicz, A., Lindell, L. and Minga, Z., 2023. Generation Y and Z towards wellbeing tourism-challenge or necessity for the tourism industry?. Zeszyty Naukowe Politechniki Śląskiej. Organizacja i Zarządzanie, (173).

16. Friemel, T.N., 2016. The digital divide has grown old: Determinants of a digital divide among seniors. New media & society, 18(2), pp.313-331.

17. Aeberhard, M., Gössling, S., Krause, M., Meurer, J., Gössling, S., Aeberhard, M., Meurer, J. and Krause, M., 2020. Luxury relevance of selected megatrends in tourism. In Luxury Tourism: Market Trends, Changing Paradigms, and Best Practices (pp. 213-244). Cham: Springer International Publishing.

18. Markl, B., 2018, April. Not another generation Y thesis-An analysis of the potential visitor of Austrian spas of tomorrow. In ISCONTOUR 2018 Tourism Research Perspectives: Proceedings of the International Student Conference in Tourism Research (p. 231). BoD–Books on Demand.

19. Page, S.J. and Connell, J., 2020. Introduction to tourism: themes, concepts and issues. In Tourism (pp. 2-21). Routledge.

20. Seregina, A., 2020. How sustainability perceptions influence buying decisions in travelling industry?: Teko Travel case.

21. Lindell, L., Sattari, S. and Höckert, E., 2022. Introducing a conceptual model for wellbeing tourism–going beyond the triple bottom line of sustainability. International journal of Spa and Wellness, 5(1), pp.16-32.

22. Gallan, A.S., Kabadayi, S., Ali, F., Helkkula, A., Wu, L. and Zhang, Y., 2021. Transformative hospitality services: A conceptualization and development of organizational dimensions. Journal of Business Research, 134, pp.171-183.

23. Hrgović, A.M.V., Bonifačić, J.C. and Licul, I., 2018. Glamping–new outdoor accommodation. Ekonomska misao i praksa, 2, pp.621-639.

24. Smith, M. and Puczkó, L., 2014. Leisure, lifestyle, and society. In Health, Tourism and Hospitality (pp. 79-105). Routledge.

25. DELLA CORTE, V.A.L.E.N.T.I.N.A., DEL GAUDIO, G.I.O.V.A.N.N.A. and Iavazzi, A., 2013. Managerial approaches to sustainable tourism and destination development. TOURISM (ICOT 2013), p.147.

26. Zimmerman, L.J., Singleton, C. and Welch, J., 2010. Activism and creating a translational archaeology of homelessness. World archaeology, 42(3), pp.443-454.