

EXPLORING THE DIGITAL NOMAD EXPERIENCE IN SRI LANKA: TRAVEL BEHAVIORS, LIFESTYLE PREFERENCES, AND POLICY IMPLICATIONS FOR DESTINATION DEVELOPMENT

Chatura ALWIS^{ID}

University of Sri Jayewardenepura, Faculty of Graduate Studies,
Gangodawila, Nugegoda, 10250, Sri Lanka; e-mail: chaturaalwis@gmail.com

Prasad M. JAYAWEERA^{ID}

University of Sri Jayewardenepura, Faculty of Computing, Department of Computer Science,
Gangodawila, Nugegoda, 10250, Sri Lanka; e-mail: prasad@dscs.sjp.ac.lk

Athula GNANAPALA^{*ID}

Sabaragamuwa University of Sri Lanka, Faculty of Management Studies,
Department of Tourism Management,
Belihuloya 70140, Sri Lanka; e-mail: gnanapala@mgt.sab.ac.lk

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Abstract: As the global workforce becomes increasingly location-independent, digital nomadism has emerged as a significant trend with wide-ranging implications for tourism and economic development. Sri Lanka, renowned for its natural beauty, cultural richness, and affordability, holds considerable potential as a digital nomad hub. However, the country faces several challenges that hinder its competitiveness in the global remote work tourism market. This study investigates the experiences, lifestyle preferences, and travel behaviors of digital nomads residing in Sri Lanka, alongside insights from local entrepreneurs, tourism stakeholders, and policymakers. A qualitative approach was employed, combining interviews and an analysis of best practices from established digital nomad destinations such as Bali, Portugal, and Mexico. Findings reveal that while Sri Lanka offers an attractive lifestyle with opportunities for surfing, wellness, and cultural immersion, key barriers such as inconsistent infrastructure, unreliable internet connectivity, limited co-working spaces, a lack of targeted promotional strategies, and complex visa processes,

* Corresponding Author

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undermine its potential. Conversely, opportunities lie in enhancing digital infrastructure, introducing remote worker visa schemes, fostering sustainable tourism, and encouraging public-private collaboration. The study concludes with strategic policy recommendations aimed at developing a supportive ecosystem for digital nomads. A multi-stakeholder approach is essential to position Sri Lanka as a competitive, sustainable, and appealing destination for remote workers.

Key words: Digital Nomads; Remote Work Challenges; Remote Work Tourism; Sri Lanka Tourism; Sustainable Travel Development

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INTRODUCTION

The rapid advancement of digital technologies and the widespread adoption of remote work have catalyzed the rise of digital nomadism, a lifestyle characterized by individuals working remotely while traveling across various global destinations (Mouratidis, 2018). This shift has been enabled by cloud computing, digital collaboration tools, and widespread internet access, allowing professionals to work flexibly from virtually anywhere.

The COVID-19 pandemic further accelerated this transformation. Organizations worldwide transitioned to remote work models, reshaping traditional work norms and fueling a demand for flexible, travel-based lifestyles (Richter & Richter, 2020); (Statista, 2024). In response, several countries including Estonia, Portugal, Thailand, and Indonesia have introduced specialized visa programs, improved digital infrastructure, and developed ecosystems to support digital nomads (Başaran, 2025). These measures have positioned them as attractive destinations, drawing skilled professionals who contribute to local economies through tourism, housing, and entrepreneurial activity.

Sri Lanka, with its scenic landscapes, cultural diversity, and affordable cost of living, possesses many of the features that appeal to digital nomads (Kalansuriya, 2024). The country offers a compelling mix of pristine beaches, historical landmarks, rich biodiversity, and a warm climate. Additionally, Sri Lanka's geographic location provides convenient access to regional business hubs such as Singapore, India, and the Middle East, enhancing its attractiveness as a base for location-independent workers. Despite these advantages, Sri Lanka has yet to fully capitalize on the digital nomad trend. Several structural and policy-related challenges limit its appeal. Chief among these is the inconsistent availability of high-speed internet in coastal and rural areas, locations that are otherwise ideal for remote work and leisure (Koskela & Beckers, 2024). While urban centers like Colombo and Kandy offer relatively stable digital connectivity, more remote regions continue to face significant infrastructure gaps.

Visa regulations represent another major hurdle. Unlike countries that offer purpose-built digital nomad visa schemes, Sri Lanka relies primarily on short-term tourist visas with limited extension options. The absence of long-stay provisions and the complexity of bureaucratic processes deter potential digital nomads seeking stability (Beck, 2026). The limited availability of co-working spaces and nomad-friendly accommodations further undermines the development of a digital nomad ecosystem. While some infrastructure exists in urban areas, many of Sri Lanka's more desirable destinations lack the digital, social, and professional amenities required by remote workers. In contrast, destinations like Bali and Chiang Mai have created robust networks of co-working hubs, cafes, and community events that foster collaboration and community-building (Kane, Smith, & Brown, 2023).

Additionally, political instability and economic volatility pose risks that may discourage long-term remote residency. Safety, healthcare access, and economic reliability are critical factors for digital nomads, and Sri Lanka's uncertain policy environment may push them to opt for more predictable destinations (Wijesinghe et al., 2023).

Nevertheless, Sri Lanka has substantial untapped potential. The expansion of 4G and 5G infrastructure, spearheaded by recent government initiatives, could significantly enhance the country's capacity to support remote work (Central Bank of Sri Lanka, 2023). Sri Lanka's affordability relative to other nomad hubs is another compelling advantage. A low cost of living, access to healthy food, and a variety of outdoor activities make it a desirable location for those seeking a work-life balance.

Moreover, the country's established reputation in wellness tourism, particularly in Ayurveda, yoga, and meditation could be leveraged to attract health-conscious digital nomads. Co-living spaces that integrate wellness amenities, fitness programs, and nature-based experiences could further increase its appeal (Fernando & Perera, 2021).

Adopting lessons from global leaders in remote work tourism could provide a roadmap for Sri Lanka's development. Estonia's e-Residency program, for instance, allows entrepreneurs to operate businesses remotely, offering a scalable model for attracting mobile professionals (Kane, Smith, & Brown, 2023). Similar strategies such as introducing digital nomad visas, streamlining business registration, and launching targeted marketing campaigns could help Sri Lanka position itself as a competitive destination in this niche. This study aims to explore the experiences, motivations, and lifestyle preferences of digital nomads currently staying in Sri Lanka. It also examines the challenges they face and the infrastructural, policy, and promotional enhancements needed to foster a robust remote work tourism ecosystem. By addressing these issues through a multi-stakeholder approach, Sri Lanka can position itself as a leading digital nomad destination supporting economic diversification, innovation, and a globally connected workforce.

LITERATURE REVIEW

The rise of digital nomadism has reshaped the global workforce, driven by advancements in digital technology and the increasing acceptance of remote work arrangements (Richter & Richter, 2021). The ability to work from anywhere has given rise to a new class of professionals, digital nomads, who leverage technology to maintain location-independent careers while traveling. The COVID-19 pandemic further accelerated this trend as businesses adopted flexible work policies, reinforcing remote work as a viable alternative to traditional office-based employment (Kane, Mouratidis, & Papagiannidis, 2023). As a result, many countries have begun competing to attract digital nomads by introducing specialized visa programs, enhancing digital infrastructure, and fostering business-friendly environments (Thompson, 2022).

Sri Lanka, with its diverse landscapes, affordability, and cultural richness, has the potential to emerge as a prime destination for digital nomads (Fernando & Perera, 2021). However, the country faces several challenges, including inadequate high-speed internet access in some regions, complex visa regulations, and economic instability (Jayawardena, Silva, & Gunasekara, 2023). To position Sri Lanka as a competitive hub for digital nomads, it is essential to understand the factors influencing their destination preferences and examine global best practices in digital nomad tourism.

This literature review explores the concept of digital nomadism, the key determinants that shape destination selection, successful global strategies in attracting digital nomads, and Sri Lanka's opportunities and challenges in this evolving market. By synthesizing existing research, this study aims to provide insights that can guide policymakers and tourism stakeholders in developing a supportive ecosystem for digital nomads in Sri Lanka.

Understanding Digital Nomadism

Digital nomadism refers to a lifestyle in which individuals use digital technology to work remotely while traveling across different locations (Mouratidis & Papagiannidis, 2022). Unlike traditional expatriates or corporate remote workers, digital nomads typically maintain flexible schedules and often work as freelancers, entrepreneurs, or remote employees for international companies (Nash, Borchert, & Reichenberger, 2021). The emergence of high-speed internet, cloud computing, and communication tools such as Zoom and Slack has facilitated this trend, making location-independent work more feasible than ever before (Borchert, Smith, & Taylor, 2020).

The COVID-19 pandemic played a crucial role in mainstreaming remote work, as businesses worldwide were forced to shift operations online (Kane, Smith, & Brown, 2023). This shift demonstrated that productivity could be maintained outside traditional office settings, leading to a sustained demand for remote work even after pandemic restrictions were lifted (Richter & Richter, 2020). Consequently, many professionals have embraced digital nomadism, seeking destinations that offer a favorable work-life balance, affordable living costs, and reliable digital infrastructure (Thompson, 2022). Governments worldwide have responded to the rise of digital nomadism by introducing visa programs and policies that cater to location-independent workers (Reichenberger, 2022). Countries such as Estonia, Portugal, and Indonesia have established digital nomad visa schemes, providing long-term residency options for remote workers who meet specific financial and professional criteria (Korpela, 2023). These initiatives are designed to attract skilled professionals while boosting local economies through increased tourism spending and foreign investment (Chevtavaeva, 2021). Research suggests that digital nomads choose destinations based on factors such as affordability, internet connectivity, safety, cultural appeal, and ease of obtaining a visa (Müller, 2020). Studies also highlight the importance of community and networking opportunities, as digital nomads often seek co-working spaces and professional hubs that foster collaboration (Thompson, 2022). Understanding these preferences is critical for destinations like Sri Lanka that aim to establish themselves as digital nomad-friendly locations.

Key Factors Influencing Digital Nomad Destination Selection

The rise of digital nomadism has led to an increasing number of professionals seeking destinations that accommodate their remote work needs while offering an enriching travel experience. Various factors influence the selection of destinations, including infrastructure, cost of living, visa policies, cultural experiences, and social environment. Understanding these factors is crucial for countries aiming to attract digital nomads and establish themselves as competitive destinations in this emerging market.

Digital Infrastructure and Connectivity

A key determinant in destination selection for digital nomads is the availability of reliable and high-speed internet (Müller, 2020). Since digital nomads depend on seamless internet connectivity for work, they prioritize destinations with well-developed telecommunications infrastructure (Reichenberger, 2022). Countries like Estonia, Portugal, and Thailand have invested heavily in expanding broadband networks and offering free public Wi-Fi in major cities to attract remote workers (Korpela, 2023). Research suggests that inadequate digital infrastructure can deter nomads, even if other factors such as affordability and scenic beauty are favorable (Thompson, 2022). A study by (Borchert, Nash, & Müller, 2020) found that digital nomads frequently assess internet speed and reliability before deciding on a location, with many relying on online communities and digital nomad reviews for insights.

Cost of Living and Affordability

The affordability of a destination plays a significant role in digital nomad migration patterns (Mouratidis & Papagiannidis, 2022). Many digital nomads seek locations that offer a high quality of life at a lower cost compared to Western countries (Kane, Smith, & Brown, 2023). Research by (Chevtavaeva, 2021) highlights that destinations such as Bali, Chiang Mai, and Medellín have become popular among digital nomads due to their low living costs, including affordable accommodation, food, and transportation. According to (Nash, Reichenberger, & Borchert, 2021), digital nomads also consider exchange rates and the cost of essential services such as co-working spaces and healthcare when selecting destinations. A comparative study by (Fernando & Perera, 2021) found that digital nomads are more likely to settle in places where their income allows them to maintain a comfortable lifestyle while also saving money.

Visa Regulations and Residency Policies

The ease of obtaining a visa or long-term residency significantly impacts digital nomad destination choices (Reichenberger, 2022). Countries that have introduced dedicated digital nomad visas, such as Estonia, Germany, and the United Arab Emirates, have seen an increase in remote

worker migration (Müller, 2020). A study by (Korpela, 2023) found that lengthy visa processes and bureaucratic hurdles discourage digital nomads from choosing certain destinations. Flexible visa policies, such as y attract digital nomads by allowing extended stays with minimal restrictions (Jayawardena, Thompson, & Richter, 2023). Countries seeking to attract digital nomads must simplify their visa application processes and offer incentives such as tax benefits or easy business registration (Thompson, 2022).

Safety and Political Stability

Safety and political stability are primary concerns for digital nomads when selecting a destination (Borchert, Nash, & Reichenberger, 2020). Research by (Chevtavaeva, 2021) indicates that digital nomads prioritize locations with low crime rates, stable governance, and reliable healthcare systems. Destinations with frequent political unrest, economic instability, or high crime rates tend to be less attractive to this demographic. A survey conducted by (Mouratidis & Papagiannidis, 2022) revealed that digital nomads closely monitor travel advisories and online forums before making travel decisions. Perceptions of safety are often influenced by previous traveler experiences and media reports, which can impact a destination's reputation among remote workers (Fernando & Perera, 2021).

Co-Working Spaces and Community Networks

The presence of co-working spaces and strong networking opportunities is another critical factor influencing digital nomad destination selection (Nash, Borchert, & Reichenberger, 2021). Many digital nomads prefer cities with established co-working spaces that offer high-speed internet, professional networking events, and a sense of community (Thompson, 2022).

A study by (Jayawardena, Silva, & Gunasekara, 2023) highlights that cities like Barcelona, Lisbon, and Ho Chi Minh City have become digital nomad hotspots due to their vibrant co-working environments. Research also suggests that destinations that actively support networking and entrepreneurship through meetups, co-living spaces, and industry events, are more attractive to digital nomads (Reichenberger, 2022).

Cultural Experience and Quality of Life

Beyond professional needs, digital nomads seek locations that offer rich cultural experiences and high quality of life (Müller, 2020). Destinations with diverse culinary scenes, historical attractions, outdoor activities, and an engaging local culture tend to be more appealing (Korpela, 2023). According to (Kane, Mouratidis, & Papagiannidis, 2023), digital nomads value locations that provide a balance between work and leisure, allowing them to explore new cultures while maintaining productivity. Cities that offer music festivals, art exhibitions, and adventure tourism options tend to attract more digital nomads (Chevtavaeva, 2021).

Climate and Environmental Factors

Climate conditions also influence digital nomads' destination choices (Thompson, 2022). Many remote workers prefer warm climates with outdoor-friendly environments, such as tropical beaches or mountainous retreats (Borchert, Smith, & Taylor, 2020). A study by (Mouratidis & Papagiannidis, 2022) found that cities with year-round mild weather, such as Bali and Tenerife, are more attractive to digital nomads than those with extreme weather conditions.

Community and Networking Opportunities

The presence of an active digital nomad community enhances a destination's appeal (Mouratidis & Papagiannidis, 2022). Bali and Chiang Mai have developed vibrant digital nomad communities that provide networking and professional development opportunities (Thompson, 2022). Additionally, digital nomads are increasingly considering sustainability when choosing destinations (Fernando & Perera, 2021). Locations with strong environmental policies, eco-friendly infrastructure, and a commitment to sustainable tourism tend to appeal to this demographic (Reichenberger, 2022). Digital nomads consider multiple factors when selecting a destination, including digital infrastructure, affordability, visa policies, safety, professional networking opportunities, cultural appeal, and environmental conditions. Countries aiming to attract digital nomads must strategically invest in digital infrastructure, implement flexible visa policies, and create

vibrant co-working communities. As competition among digital nomad destinations intensifies, Sri Lanka must capitalize on its unique assets while addressing existing challenges to establish itself as a leading remote work hub.

METHODOLOGY

This study adopts a qualitative research approach to explore the experiences, motivations, and lifestyle preferences of digital nomads currently residing in Sri Lanka. Data was collected through semi-structured interviews with eleven digital nomads selected via purposive sampling, ensuring a diverse and relevant participant pool. To gain a broader perspective, additional semi-structured interviews conducted with key stakeholders, including tourism officials, policymakers, and co-working space providers, to examine the challenges associated with developing Sri Lanka as a destination for digital nomads. Furthermore, a review of secondary sources such as policy documents, international digital nomad strategies, and national tourism development plans will supplement the primary data. Thematic analysis will be employed to identify recurring patterns, emerging themes, and varying stakeholder perspectives. This qualitative approach offers an in-depth, contextualized understanding of the digital nomad landscape in Sri Lanka and will support the formulation of practical, evidence-based policy recommendations.

RESULTS AND DISCUSSION

This section presents the key findings derived from qualitative interviews and secondary data analysis conducted as part of the study.

Nationality

The data on nationalities reveals a diverse group of respondents, with the United Kingdom (UK) being the most frequently mentioned, appearing three times. Other nationalities include Argentina, Denmark, the Netherlands, Germany, Israel, and Norway, showcasing a broad European and international representation. This mix of national backgrounds indicates a multicultural sample, potentially valuable for research involving international perspectives or travel behaviors.

Duration of Stay

The duration of stay in Sri Lanka among digital nomads appears to vary significantly, ranging from short-term visits of 4 weeks to long-term stays of up to 9 months. The most common durations include 4 weeks, 2 months, and 6 months, indicating a mix of both short and extended engagements. One respondent noted a recurring pattern of visits staying for 2 months annually for over 10 years, highlighting long-term commitment despite shorter individual stays. Another participant reported staying 9 months and had also visited 2 months' prior, suggesting a strong preference for long-term residence. These varied durations reflect the flexibility and mobility typical of digital nomads, while also showcasing Sri Lanka's appeal as a destination suitable for both brief retreats and sustained work-abroad experiences.

Generational Profile of Digital Nomads in Sri Lanka

The generational composition of digital nomads in this sample is predominantly Millennial, with 7 out of 11 respondents identifying as such. The remaining 4 participants belong to Generation Z, indicating emerging interest from younger cohorts as well. This generational trend suggests that Millennials continue to form the backbone of the digital nomad movement, likely due to their established careers, technological fluency, and preference for flexible work environments. The presence of Generation Z reflects a growing shift among younger professionals to embrace remote work and international mobility at earlier stages of their careers. Overall, both groups contribute to a dynamic and evolving digital workforce in Sri Lanka.

Travel Preferences Among Digital Nomads in Sri Lanka

The majority of digital nomads surveyed prefer to travel with a partner or friends, highlighting the social nature of their travel experiences. Out of the eleven respondents, six indicated a preference for group or partner-based travel. Solo travel was the second most common choice, with three individuals opting to explore independently. Only two participants expressed a preference

for traveling with family. These results suggest that digital nomads value companionship and shared experiences during their travels, though a significant portion still seeks the independence and flexibility of solo journeys.

Spending Patterns of Digital Nomads in Sri Lanka: A Weekly Budget Overview

The weekly budget preferences of digital nomads residing in Sri Lanka indicate a modest and cost-conscious lifestyle. For accommodation, the majority (seven out of eleven) allocate between \$100–\$200 per week, while a smaller number either spend less than \$100 or up to \$300, showing varied preferences based on comfort or location. In terms of meals, the majority budget less than \$100, although some are willing to spend up to \$200, reflecting diverse dietary habits and eating preferences. Recreational and social activities also show a similar split, with half the respondents budgeting \$100–\$200 and the rest keeping expenses under \$100. Notably, workspaces and consumer goods tend to be lower on the priority list, with most respondents spending less than \$100 weekly in these areas. Overall, the data suggests that digital nomads in Sri Lanka prioritize affordability and manage their expenses carefully while maintaining an active social and leisure lifestyle.

Key Considerations for Digital Nomads When Selecting a Destination

Digital nomads evaluate a range of practical and lifestyle-oriented factors when choosing a destination, which can be categorized into several key themes. Infrastructure and Connectivity are crucial, with stable internet, reliable electricity, and access to co-working spaces being top priorities to ensure uninterrupted remote work. Cost of Living and Value for Money consistently emerge as significant considerations, as affordability directly impacts long-term stays. Safety and Comfort including secure, family-friendly environments and health services are also vital for peace of mind. Lifestyle and Environment play a major role, with preferences for warm weather, beach access, outdoor activities, and vibrant atmospheres. Cultural and Social Factors, such as local friendliness, food quality, cultural diversity, and community recommendations, further influence decision-making. Additionally, Time Zone Compatibility with home countries or work locations affects work-life balance. These interconnected themes collectively shape how digital nomads assess and select ideal living and working environments globally.

Motivations Behind Choosing the Digital Nomad Lifestyle

The decision to adopt a digital nomad lifestyle among respondents reveals a strong inclination toward personal freedom, lifestyle flexibility, and the desire for enriching experiences. A predominant motive is the freedom to work and live from anywhere, allowing individuals to escape rigid routines and explore diverse cultures and environments. Many are drawn by better weather, improved lifestyle, and healthier living conditions, which Sri Lanka naturally offers. Others cite the balance between work and travel, with the ability to spend extended periods in one location while remaining professionally active. Lower cost of living, new cultural exposure, and the thrill of travel also play a major role, along with personal circumstances such as family commitments or the need for a change. For some, it is a continuation of a lifestyle they've successfully maintained for years, reflecting how digital nomadism blends career aspirations with the freedom to explore the world.

Travel Patterns and Preferred Destinations Among Digital Nomads

The travel histories of digital nomads reveal diverse geographic preferences, with destinations often categorized under key themes such as Southeast Asia, South and Central America, South Asia, and Western countries. Southeast Asia stands out as a digital nomad hub, with frequent visits to Bali, Thailand, Vietnam, Indonesia, Cambodia, and Malaysia, owing to their affordability, vibrant cultures, and nomad-friendly infrastructure. South and Central American countries such as Brazil, Colombia, Peru, Chile, and Mexico are also popular for their adventure appeal and rich cultural experiences. In South Asia, Sri Lanka, India, and Nepal are commonly explored for their unique heritage, wellness retreats, and spiritual landscapes. Meanwhile, Western nations like the US, Canada, Australia, and parts of Europe serve as either starting points or transitional stops, reflecting a blend of work-travel needs and lifestyle preferences. This travel diversity reflects a pursuit of freedom, cultural immersion, and flexible living.

Sources of Awareness About Sri Lanka Among Digital Nomads

Digital nomads primarily learn about Sri Lanka through social networks and personal recommendations, highlighting the power of e/word-of-mouth marketing. A significant number of respondents cited friends and family as their main source of information, indicating strong trust in peer experiences when choosing travel destinations. In addition, social media platforms such as Instagram and travel blogs serve as influential tools in shaping their perceptions, showcasing Sri Lanka's landscapes, culture, and lifestyle. Other channels include travel literature (e.g., Lonely Planet guides) and general media, which contribute to building Sri Lanka's reputation as a relaxed, culturally rich, and nomad-friendly destination. These findings emphasize the importance of leveraging digital content and personal storytelling in promoting Sri Lanka to convenient, and enriching destination for digital nomads seeking both lifestyle and work-life balance.

Key Motives for Selecting Sri Lanka as a Digital Nomad Destination

Digital nomads are drawn to Sri Lanka for several compelling reasons, with cost-effectiveness being one of the most frequently mentioned motives. The low cost of living allows nomads to enjoy a higher quality of life at a more affordable rate. Natural attractions such as scenic beaches, surfing spots, and warm tropical weather also significantly contribute to the island's appeal. Additionally, favorable time zones that align well with remote work schedules make Sri Lanka a practical choice for maintaining productivity. Positive word-of-mouth and good experiences shared by friends or family further enhance its credibility. Other considerations include hospitality of the locals, safety, accessibility, and availability of co-working spaces. These factors collectively position Sri Lanka as an attractive, convenient, and enriching destination for digital nomads seeking both lifestyle and work-life balance.

Digital Nomads' Satisfaction with Key Aspects of Living in Sri Lanka

Digital nomads generally express a high level of satisfaction with various aspects of their experience in Sri Lanka. Many reported being highly satisfied with the availability of accommodation, recreational, and social activities, which are essential components for a fulfilling nomadic lifestyle. Work infrastructure, including internet connectivity and co-working spaces, was also rated positively, with most participants being satisfied or highly satisfied. While flight connectivity to and from Sri Lanka received strong positive feedback highlighting the country's accessibility, the visa process received mixed reviews. Some nomads found it neutral or satisfactory, but others expressed dissatisfaction or frustration, suggesting room for improvement in this area. Overall, Sri Lanka offers a strong support system for digital nomads in terms of lifestyle, work, and leisure, though enhancements in visa facilitation could further strengthen its appeal as a digital nomad destination.

A Day in the Life of a Digital Nomad in Sri Lanka

The daily routine of a digital nomad in Sri Lanka typically blends work, wellness, and social experiences. Mornings often begin with a calming yoga session or a surf outing, taking full advantage of the island's beautiful beaches. After a healthy breakfast, the day shifts to work whether it's diving into a creative project, managing clients remotely, or handling event planning tasks. The mid-morning usually includes a leisurely brunch, followed by focused work or some time spent exploring the local culture. Afternoons are a mix of productivity and relaxation, with activities like running, chilling at the beach, or meeting up with friends for a social break. Evenings are reserved for winding down with dinner, often accompanied by conversations with fellow travelers or locals. It's a dynamic routine that perfectly balances work and adventure, embodying the essence of the digital nomad lifestyle in Sri Lanka.

Challenges Faced by Digital Nomads in Sri Lanka

While Sri Lanka offers an attractive environment for digital nomads, several challenges can complicate the experience. One of the most common issues is the lack of reliable infrastructure, particularly in smaller towns where co-working spaces are rare. This can make it difficult to find comfortable and well-equipped workspaces. The constant heat and humidity can also affect focus, making it harder to maintain productivity, especially without air conditioning. Power cuts are a

frequent annoyance, disrupting work and daily routines, while internet connectivity issues, such as frequent drops, further complicate the situation.

The visa process can be a hurdle, with some digital nomads facing difficulties in navigating the bureaucratic requirements, particularly if they need to arrange work permits for dependents. Additionally, while the country is renowned for its beaches and nature, certain areas like Arugambay and others near busy roads can feel overcrowded or unsafe, detracting from the peaceful vibe many seek. Limited options for nightlife and socializing can also make it harder to connect with other nomads or locals, especially in quieter regions. For some, the lack of basic amenities like clean drinking water in accommodations can be another inconvenience. Despite these issues, many still choose Sri Lanka for its natural beauty and vibrant culture, adapting to the challenges along the way.

Developing the Digital Nomad Community in Sri Lanka: Key Areas for Improvement

Sri Lanka holds great potential to become a hub for digital nomads, but to fully tap into this, several improvements are needed. First, enhancing infrastructure such as more co-working spaces, reliable internet, and uninterrupted electricity is essential to provide a comfortable working environment. To attract a larger influx of nomads, more promotions and initiatives are needed, coupled with offerings like surfing or other adventure activities that align with the lifestyle of many remote workers. Transport services, especially from the airport, could be improved with efficient shuttles to ease the travel experience.

Additionally, the government could support small businesses and digital nomads by offering easier visa processes, which would help foster longer stays and work opportunities. Developing vibrant nightlife and social scenes, along with more global-scale events, would also help integrate nomads into the local culture. While improvements are visible, such as better political stability, healthier food options, and the preservation of nature, it is essential to balance these developments with sustainability. Ensuring the protection of Sri Lanka's natural beauty, beaches, and eco-friendly practices will make it an attractive, long-term destination for digital nomads, ultimately strengthening its appeal on the global stage.

Global Best Practices in Attracting Digital Nomads to Sri Lanka

The rise of digital nomadism has significantly reshaped global mobility and tourism trends, with countries now competing to attract remote workers through innovative policies, improved infrastructure, and strategic branding (Richter & Richter, 2020). In order to position themselves as favorable destinations for digital nomads, nations are adopting a range of best practices, including digital nomad visa schemes, investments in high-speed internet, tax incentives, co-working and co-living ecosystems, and destination marketing initiatives (Müller, 2020); (Kane, Smith, & Brown, 2023). Understanding these global strategies provides valuable insight for Sri Lanka in crafting effective policies to tap into the growing remote work tourism market.

i. Digital Nomad Visa Programs

Dedicated visa schemes tailored to digital nomads have emerged as a foundational strategy in attracting remote workers. Countries such as Estonia, Portugal, and Barbados have introduced flexible visa options that allow non-citizens to live and work for extended periods with minimal bureaucracy. Estonia's Digital Nomad Visa, launched in 2020, permits eligible applicants to reside in the country for up to one year while continuing to work remotely for foreign employers (Korpela, 2023). Similarly, Portugal offers the D7 Visa and a specialized digital nomad visa for non-EU nationals, providing residency and access to local services (Thompson, 2022). Barbados, through its Welcome Stamp program, allows digital nomads to stay for 12 months, promoting the island as a tropical hub for remote work (Reichenberger, 2022).

Successful programs typically include streamlined online application procedures, transparent eligibility criteria, and incentives such as tax exemptions or healthcare access (Jayawardena, Thompson, & Richter, 2023). In contrast, destinations with complex or restrictive visa policies often struggle to attract this mobile workforce (Chevtaeva, 2021).

ii. Investment in Digital Infrastructure

Reliable high-speed internet and digital infrastructure are crucial for remote workers. Estonia is widely recognized for its robust e-Government and ICT infrastructure, including nationwide digital ID systems and widespread connectivity, which support seamless remote work experiences (Korpela, 2023). Thailand's Chiang Mai has become a leading digital nomad hotspot in Asia due to its investment in fiber-optic internet and proliferation of co-working hubs (Fernando & Perera, 2021); (Jayawardena, Silva, & Gunasekara, 2023). Indonesia's Bali offers a blueprint for combining infrastructure with lifestyle appeal. Co-working spaces like Dojo Bali and Outpost provide not only fast internet and workspaces but also wellness amenities, networking events, and accommodation partnerships (Nash, Borchert, & Reichenberger, 2021). The integration of infrastructure with lifestyle offerings has played a vital role in attracting long-term digital nomads.

iii. Affordability and Tax Incentives

Affordability remains a key determinant in destination choice. Countries like Georgia and Mexico have become popular for their low cost of living and tax-friendly environments. Georgia's "Remotely from Georgia" initiative allows digital nomads to stay for up to one-year visa-free while benefiting from low personal income tax rates (Jayawardena, Thompson, & Richter, 2023). Mexico offers long-term stay options through its Temporary Resident Visa and favorable tax conditions, making destinations such as Playa del Carmen and Mexico City attractive to digital workers (Chevtavaeva, 2021). Dubai has also entered the market with its Virtual Working Program, offering one-year remote work visas with no local income tax—a major draw for high-earning professionals (Thompson, 2022).

iv. Co-Working and Co-Living Ecosystems

The creation of integrated co-working and co-living spaces has been instrumental in developing digital nomad communities. Locations like Lisbon, Bali, and Medellín have leveraged these ecosystems to provide digital nomads with not only professional infrastructure but also social engagement and cultural immersion (Borchert, Smith, & Taylor, 2020). Co-living chains like Selina combine accommodation with co-working, events, and wellness programs, catering directly to nomads seeking community-oriented, affordable living (Korpela, 2023).

These spaces help mitigate isolation, encourage networking, and support longer stays and critical factors for digital nomad satisfaction (Nash, Borchert, & Reichenberger, 2021).

v. Safety, Healthcare, and Quality of Life

Safety, healthcare, and general quality of life are non-negotiable considerations for remote workers. Portugal is often ranked as one of the safest countries in Europe, with a well-regarded healthcare system and vibrant expat community (Jayawardena, Silva, & Gunasekara, 2023). Costa Rica similarly attracts digital nomads due to its universal healthcare, eco-tourism, and stable political environment (Reichenberger, 2022). Destinations perceived as unstable or lacking reliable healthcare are often overlooked, regardless of affordability or natural beauty (Mouratidis & Papagiannidis, 2022).

vi. Strategic Marketing and Destination Branding

Strategic branding plays a pivotal role in attracting digital nomads. Countries with strong digital campaigns and influencer partnerships are more likely to capture attention in the remote work space (Chevtavaeva, 2021). Estonia has effectively branded itself as a tech-savvy nation through the promotion of its e-Residency program, while Barbados emphasized its beach lifestyle and remote work opportunities through digital campaigns (Thompson, 2022). By contrast, destinations with limited online presence or outdated promotional materials often miss out on this market, despite having favorable conditions (Müller, 2020).

To become a competitive digital nomad destination, Sri Lanka must study and adapt global best practices such as introducing a dedicated digital nomad visa, improving internet infrastructure, supporting co-working ecosystems, and implementing targeted promotional strategies. With its natural beauty, cultural heritage, and affordability, Sri Lanka holds significant potential. However, without policy reforms and investment in digital infrastructure, the country may fall behind in capturing this emerging tourism segment.

CONCLUSION

This study has examined the experiences, lifestyle preferences, and travel behaviors of digital nomads residing in Sri Lanka. As digital nomadism becomes a mainstream lifestyle and work choice, countries that adapt quickly and strategically are better positioned to benefit economically, socially, and culturally. Sri Lanka possesses numerous strengths including its scenic landscapes, affordable cost of living, rich culture, and vibrant wellness scene, that align well with the preferences of digital nomads. However, these strengths are often undercut by significant barriers, including inconsistent power and internet infrastructure, limited co-working facilities in rural or beachside areas, a lack of vibrant social and nightlife opportunities in some regions, and an unstructured visa policy that complicates long-term stays for remote workers.

Feedback from digital nomads and key stakeholders also highlighted the lack of coherent promotion targeting this market segment. Unlike other destinations that have embraced the digital nomad trend with dedicated visa schemes, startup incubators, and curated lifestyle ecosystems (e.g., Lisbon, Bali, or Mexico City), Sri Lanka has yet to fully capitalize on this opportunity. Nevertheless, stakeholders acknowledged positive trends such as growing health-conscious food options, improving political stability, and increasing local awareness about the potential of this demographic.

To unlock Sri Lanka's potential as a digital nomad hub, a coordinated approach is essential. This includes developing a national strategy that integrates infrastructure development, streamlined visa policies, digital marketing campaigns, and public-private partnerships. Policies should aim to preserve the country's natural and cultural heritage while accommodating the needs of a mobile workforce. Furthermore, sustainable destination management, community engagement, and fostering local entrepreneurship can ensure that the growth of digital nomadism brings long-term benefits to local communities. In conclusion, Sri Lanka stands at a promising crossroads; with the right investments and policy support, it can establish itself as a leading destination in the global digital nomad landscape.

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