

THE RISE OF GENERATION Z IN SOUTH ASIA: CHALLENGES AND SOCIETAL IMPLICATIONS FOR THE REGION – (2022-2026)

Dr. Dilawar Khan^{*1}, Rida Ali², Komal Khan³

^{*1}Assistant Professor Department of Political Science Bacha Khan University, Charsadda, KPK

²BS International Relations Department of Politics and International Relations Abasyn University, Peshawar

³M.Phil Political Science Department of Politics and International Relations Abasyn University, Peshawar

^{*1}dr.dilawarkhan@bkuc.edu.pk, ²arida9283@gmail.com, ³komalkhan9420@gmail.com

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Corresponding Author: *

Dr. Dilawar Khan

Abstract

Between 2022 and 2026, Generation Z emerged as a significant social, economic, and political force in South Asia, with an increasing number of young people entering higher education, the labor market, and public life. As a demographic cohort born approximately between 1997 and 2012, Generation Z has been profoundly influenced by the rapid expansion of digital technologies, social media, and globalization, which have reshaped patterns of communication, political engagement, education, and identity formation across the region. This study examines the challenges and societal implications associated with the rise of Generation Z in South Asian countries, including Pakistan, India, Bangladesh, Nepal, Sri Lanka, Bhutan, and the Maldives. Particular attention is given to issues such as youth unemployment, educational disparities, digital activism, social polarization, climate insecurity, and evolving cultural norms. The study argues that Generation Z possesses considerable potential to contribute to innovation, democratic participation, and socio-economic development. However, structural inequalities, governance deficiencies, and economic uncertainties continue to constrain the effective realization of this potential. The findings highlight the growing influence of youth-driven transformation on social cohesion, public policy, economic progress, and the future development trajectory of South Asia.

INTRODUCTION

Between 2022 and 2026, Generation Z increasingly became a visible force in South Asian societies, entering universities, labor markets, entrepreneurship, digital spaces, and public life. Generally associated with those born between the late 1990s and early 2010s, this generation has experienced its formative years amid rapid technological transformation, globalization,

economic uncertainty, and expanding digital connectivity. Its significance is particularly pronounced in South Asia, where a large youthful population creates substantial possibilities for innovation and demographic development, while weak employment creation continues to constrain the region's ability to convert its youth population into sustained economic gains (World Bank, 2024). The

emergence of Generation Z is also reshaping how young South Asians learn, communicate, construct identities, and participate in society. Social-media platforms have created new spaces for civic expression, political discussion, collective mobilization, and public accountability, allowing young people to communicate beyond traditional institutional boundaries. However, these opportunities remain unevenly distributed. Digital inequality, particularly gender-based disparities in internet access, device ownership, and digital skills, continues to restrict the meaningful participation of many young people across the region (UNICEF, 2024).

At the same time, the aspirations of Generation Z increasingly intersect with difficult socioeconomic realities. Youth unemployment, insecure employment, inadequate skills, educational inequalities, and limited social mobility have created a widening gap between expectations and available opportunities. The International Labour Organization (2024) notes that South Asian youth continue to face significant challenges in transitioning from education to decent and secure employment. Consequently, examining Generation Z between 2022 and 2026 requires understanding both its transformative potential and the structural constraints surrounding it. This study therefore investigates how this emerging generation is influencing social change, civic participation, employment, digital culture, and the broader societal trajectory of South Asia.

Problem Statement

The rapid rise of Generation Z in South Asia between 2022 and 2026 has created significant social, economic, political, and cultural transformations, yet its broader implications remain insufficiently understood. While digital connectivity has expanded opportunities for education, civic engagement, entrepreneurship, and social expression, persistent challenges such as unemployment, educational inequality, economic insecurity, digital exclusion, misinformation, and social polarization continue to constrain young people's potential. The problem is further complicated by significant differences in socioeconomic conditions across South Asian countries. Therefore, this study examines the emerging role of Generation Z and critically analyzes the challenges, opportunities, and societal

implications of its growing influence on social change, employment, civic participation, digital culture, and the future development of South Asia.

Literature Review

Existing scholarship increasingly portrays Generation Z as a digitally immersed cohort whose social experiences are closely connected with technological transformation, changing employment structures, and new forms of civic participation. Recent research on Generation Z and work identifies digital engagement, career adaptability, entrepreneurship, financial readiness, workplace well-being, and social awareness as major themes shaping the generation's transition into adulthood (Riwayat, 2025). However, much of this literature remains concentrated on organizational behavior and Southeast Asian contexts, leaving comparatively limited comparative research on Generation Z across South Asia. A second strand of literature emphasizes the structural opportunities and constraints surrounding South Asia's young population. The region possesses considerable demographic potential, yet insufficient employment creation, low labor-force participation, informality, and unequal access to quality opportunities prevent many young people from fully converting demographic potential into economic development (World Bank, 2024). Similarly, UNICEF highlights that South Asia has one of the world's largest youth populations, while inadequate skills development, educational exclusion, unemployment, gender inequality, and rapid technological change create complex challenges for young people (UNICEF, 2024).

Digital transformation represents another important dimension of the literature. Research demonstrates that social media can facilitate expressive and participatory forms of civic and political engagement, although its effects vary according to the type of platform and nature of usage (Kim, 2023). In South Asia, digitalization has simultaneously expanded access to information and created new inequalities. UNICEF (2024) particularly identifies the gender digital divide as a continuing barrier to young women's meaningful participation in the digital economy and society. Recent scholarship also connects youth development with entrepreneurship, technological adaptation, and emerging forms of

employment. Dissanayake et al. (2026) demonstrate that South Asian youth entrepreneurship increasingly intersects with digital transformation, green innovation, and post-pandemic economic adaptation, although these developments remain uneven across countries. At the labor-market level, the International Labour Organization (2024) emphasizes persistent difficulties surrounding young people's transition from education into decent and secure employment. Evidence from India further shows that digital employment platforms can alter young graduates' job-search behavior and employment expectations, illustrating that technology does not automatically produce positive labor-market outcomes (Bassi & Nansamba, 2024).

The emerging 2026 research has begun examining Generation Z as an increasingly visible participant in South Asian political and social mobilization. Recent analysis of youth mobilization in Pakistan, Sri Lanka, Bangladesh, and Nepal suggests that digital communication has become an important mechanism through which younger citizens articulate grievances and participate in public debates (Khan et al., 2026). Nevertheless, the literature remains fragmented across separate themes employment, digitalization, entrepreneurship, political participation, and social change. **This study addresses that gap by bringing these dimensions together within a comparative South Asian framework for 2022-2026, examining Generation Z not merely as a demographic category but as an emerging social force whose opportunities, constraints, and changing forms of participation have wider implications for the region's future.**

Research Objectives

1. **To examine** the major social, economic, technological, and civic challenges experienced by Generation Z in South Asia during 2022-2026.
2. **To analyze** the broader societal implications of Generation Z's growing influence on digital culture, employment, civic participation, social values, and socio-economic development across South Asia.

Research Questions

1. What major social, economic, technological, and civic challenges have shaped the experiences of Generation Z in South Asia during 2022-2026?

2. How has the growing influence of Generation Z affected digital culture, employment, civic participation, social values, and socio-economic development in South Asian societies?

Theoretical Framework

This study adopts Karl Mannheim's Theory of Generations, **commonly applied as Generational Cohort Theory, as its theoretical framework.** Mannheim (1952) argues that individuals who experience similar historical, social, political, economic, and cultural conditions during their formative years may develop distinctive attitudes, values, identities, and behavioral patterns. This framework is particularly relevant to Generation Z in South Asia because their formative experiences have been shaped by rapid digitalization, social media, globalization, economic uncertainty, the COVID-19 pandemic and its aftermath, climate concerns, and changing patterns of education, employment, and civic participation. The theory therefore provides a useful analytical lens for examining how these shared experiences have influenced Generation Z's social attitudes, aspirations, digital behavior, civic engagement, and broader contribution to societal transformation across South Asia during 2022-2026.

Methodology

This study employs a qualitative comparative research design to examine the growing influence and societal implications of Generation Z in South Asia during 2022 - 2026. Seven countries Pakistan, India, Bangladesh, Nepal, Sri Lanka, Bhutan, and Maldives - were purposively selected to capture regional demographic, socioeconomic, political, and digital diversity. The study relies on secondary data drawn from peer-reviewed journal articles, academic books, and credible institutional reports, including publications by the World Bank, ILO, UNICEF, UNESCO, and UNDP. Relevant literature was identified through keywords such as Generation Z, youth, South Asia, digitalization, social media, education, employment, political participation, and youth development. Sources were included when they directly addressed Generation Z or youth-related issues relevant to the research questions, while duplicate, irrelevant, unverifiable, and insufficiently evidenced materials were excluded. The primary unit

of analysis is Generation Z, with particular attention to education, employment, digital participation, social change, civic engagement, gender inequality, and socioeconomic conditions.

The collected literature was examined through thematic analysis and comparative content analysis. Evidence was organized into major themes, including educational inequality, youth employment, digital transformation, social media, gender disparities, civic participation, cultural change, and socioeconomic development. Comparative analysis was then used to identify both common regional trends and country-specific differences across the seven selected countries. Findings from academic and institutional sources were cross-checked through source triangulation to strengthen analytical consistency and credibility. The interpretation was guided by **Karl Mannheim's Theory of Generations**, particularly the role of shared technological, economic, social, and historical conditions in shaping generational experiences. As the research uses only publicly available secondary sources, no human participants were involved; all information has been appropriately acknowledged and cited in accordance with academic research ethics.

Significance of the Study

This study is significant because **Generation Z is becoming an influential social, economic, and civic force in South Asia**. It examines how digital transformation, education, employment, social media, economic insecurity, and changing cultural values are shaping this generation during 2022–2026. The study contributes to academic research by applying **Mannheim's Theory of Generations** to the South Asian context and provides useful insights for policymakers, educators, and youth-development organizations. It also highlights how Generation Z may contribute to **social change, civic participation, human capital development, and the future socioeconomic development of South Asia**.

Generation Z in South Asia

The literature on Generation Z increasingly presents young people as an important social cohort shaped by rapid technological change, globalization, economic uncertainty, and evolving patterns of communication. However, Generation Z should not be understood merely through age or birth-year classifications; its

significance lies in the historical circumstances experienced during its formative years. Mannheim's foundational theory argues that generations develop distinctive orientations when individuals encounter major social and historical transformations during periods of personal development (Mannheim, 1952). This perspective provides a useful foundation for examining Generation Z in South Asia, where digitalization, globalization, demographic change, and socioeconomic pressures have profoundly altered the environment in which young people construct identities, aspirations, and social relationships. South Asian scholarship and institutional research further demonstrate that the region's youth experience a complex combination of opportunity and structural constraint. South Asia has one of the world's largest youth populations, creating considerable potential for economic and social transformation; nevertheless, inadequate skills development, educational inequalities, unemployment, gender disparities, and changing labor-market requirements continue to restrict the realization of this demographic potential (UNICEF, 2024). The literature therefore challenges purely optimistic interpretations of the "youth dividend" by emphasizing that demographic advantage becomes meaningful only when supported by effective education, employment opportunities, social protection, and inclusive institutions.

Employment literature provides another important dimension for understanding Generation Z's position in South Asian societies. The International Labour Organization reports that young workers continue to encounter insecure employment, informality, limited economic opportunities, and difficulties in achieving stable transitions from education into decent work. These pressures are particularly relevant to Generation Z because many members are entering adulthood in labor markets undergoing technological restructuring and changing occupational patterns (International Labour Organization [ILO], 2024). In India, for example, the ILO's employment analysis identifies youth employment, education, and skills as interconnected challenges requiring sustained policy attention. Digital society constitutes perhaps the most distinctive dimension of Generation Z's experience. Research on youth in Pakistan and other South Asian contexts indicates that social media has created new spaces for political learning, civic expression, political

communication, and collective participation. Ida et al. (2020), in a comparative study of Indonesia and Pakistan, found that social-media use was associated with political learning, participation, and political efficacy among young people. More recent research on Pakistan similarly suggests that social media has become an important arena for youth activism and political expression, particularly during periods of heightened political contestation (Safdar et al., 2025). At the same time, the literature warns against viewing digitalization as an inherently equalizing process. UNICEF (2024) emphasizes that the digital divide in South Asia remains closely connected to gender and socioeconomic inequalities, meaning that access to digital technologies, digital skills, and meaningful online participation is not distributed equally. Consequently, Generation Z's experience of digital society is internally differentiated: while some young people benefit from connectivity, online education, digital entrepreneurship, and civic participation, others remain constrained by inadequate infrastructure, affordability barriers, gender norms, and limited digital capabilities. This distinction is essential for understanding the diverse experiences of Generation Z across South Asian societies.

The emerging literature on Generation Z and youth mobilization further suggests that digital participation can reshape conventional understandings of civic engagement. Recent scholarship examining Generation Z in South Asia identifies digital mobilization, youth-led activism, and changing forms of political communication as increasingly important features of contemporary youth participation (Khan et al., 2026). Nevertheless, the literature remains fragmented, frequently concentrating on individual countries or specific dimensions such as employment, social media, political participation, or digital inequality. A broader comparative framework connecting these dimensions remains necessary. Accordingly, this study employs **Mannheim's Theory of Generations** to interpret Generation Z not simply as a demographic category but as a cohort whose experiences have been shaped by particular historical, technological, economic, and social conditions.

The Emergence and Transformation of Generation Z: 1997 - 2026

Generation Z is generally identified as the cohort born from **1997 onward**, although generational boundaries

are analytical rather than universally fixed. The significance of this cohort lies not simply in its age but in the historical environment in which its members have grown up. Unlike earlier generations, Generation Z has experienced smartphones, social media, digital communication, and rapidly changing information technologies as ordinary features of everyday life. Between 1997 and 2026, the cohort moved from childhood into adolescence, higher education, employment, entrepreneurship, and civic life while encountering globalization, economic restructuring, political uncertainty, climate pressures, and the disruption caused by COVID-19. These formative conditions have contributed to distinctive patterns of communication, identity formation, learning, social interaction, and expectations about work and society. Pew Research Center identifies 1997 as the beginning of the post-Millennial generation because of the distinctive technological, economic, and social circumstances surrounding those born from that year onward (Dimock, 2019).

In South Asia, the emergence of Generation Z must be understood within a particularly significant demographic context. The region contains approximately **340 million adolescents**, representing around 30% of the world's adolescent population, while its broader youth population constitutes a major potential source of economic and social transformation. Yet demographic strength does not automatically produce development. UNICEF identifies inadequate skills, educational dropouts, limited employment opportunities, gender inequality, rapid urbanization, conflict, disasters, and technological change as interconnected challenges affecting young people across the region (UNICEF, 2024). Consequently, Generation Z's transformation has occurred within a tension between aspiration and opportunity: young people increasingly expect greater educational mobility, digital connectivity, entrepreneurship, and meaningful participation, while institutions and labor markets do not always provide pathways capable of absorbing these aspirations.

Technological transformation has been one of the most powerful forces shaping this generation. Digital platforms have changed how young South Asians access information, communicate, study, build professional networks, express identities, and

participate in public discourse. However, the digital revolution has not affected all members of Generation Z equally. UNICEF reports that South Asia has the largest regional gender gap in digital access, with adolescent boys substantially more likely than girls to own mobile phones and access the internet. In Pakistan, for example, internet use among boys has been reported at roughly four times the level among girls, illustrating how social norms, affordability, safety concerns, and unequal access can reproduce existing inequalities within digital society (UNICEF, 2024). Thus, Generation Z should not be portrayed as a uniformly “digital generation”; rather, its experiences are differentiated by gender, class, geography, education, and access to technology. Education and employment have simultaneously become central arenas of Generation Z’s transformation. Greater access to education has raised expectations of professional mobility, yet the transition from education to secure employment remains difficult for many young people. In South Asia, employment growth has not kept pace with the expansion of the working-age population, and the region’s employment-to-working-age-population ratio was only 59% in 2023, compared with 70% across other emerging and developing economies (World Bank, 2024). The challenge extends beyond simply finding employment: young people increasingly confront informal work, temporary contracts, skills mismatches, limited financial independence, and uncertainty about long-term career stability. These conditions are particularly consequential for Generation Z because they are entering adulthood during a period when technological restructuring is simultaneously creating new occupations while transforming or displacing existing forms of work (International Labour Organization [ILO], 2024).

The educational dimension further demonstrates that Generation Z’s transformation is deeply connected to changing expectations about knowledge and skills. Digital learning, online resources, remote education, and technology-enabled employment have expanded the meaning of education beyond conventional classrooms. At the same time, inequalities in educational quality and access remain significant across South Asia. Research on technological disruption and youth employment argues that skills gaps and vocational-education challenges have

become increasingly important as technological change reshapes regional labor markets (Sudan, 2021). This creates a critical policy dilemma: education systems must not merely increase enrollment but also equip young people with adaptable technical, digital, analytical, and interpersonal skills that correspond to changing economic realities. For Generation Z, therefore, education increasingly represents both a pathway toward empowerment and a source of frustration when qualifications fail to translate into decent employment. Culturally and civically, Generation Z is also contributing to changing forms of social participation. Digital spaces have enabled young people to construct identities, challenge established norms, mobilize around social concerns, and participate in public discussions without depending entirely on traditional institutions. This does not mean that every member of Generation Z is politically active or socially progressive; rather, the mechanisms through which young people encounter society and express themselves have become more immediate, networked, and interactive. By 2022 - 2026, increasing numbers of Generation Z members had reached adulthood and entered universities, workplaces, and public institutions, making their expectations increasingly consequential for South Asian societies. The ILO’s evidence on youth employment further demonstrates that insecurity surrounding work, financial independence, and social mobility can shape young people’s perceptions of their future (ILO, 2024).

The transformation of Generation Z between 1997 and 2026 represents a complex interaction between demographic opportunity, technological change, education, employment, cultural transformation, and civic participation. The South Asian experience demonstrates that this generation possesses substantial potential to contribute to innovation, human-capital development, entrepreneurship, and social transformation, but that potential is conditioned by structural inequalities and institutional capacity. The central analytical challenge is therefore not to portray Generation Z either as a uniformly empowered digital generation or as a generation defined by crisis, but to understand the diverse conditions through which its members are negotiating adulthood and reshaping society. This

perspective is consistent with a generational approach that examines how shared historical circumstances influence the attitudes and experiences of cohorts without assuming that all members respond to those circumstances identically.

Challenges and Societal Implications of Generation Z

Generation Z's growing presence in South Asia represents both a demographic opportunity and a profound social challenge. The region has one of the world's largest youth populations, yet millions of young people remain outside education, employment, or training, with young women disproportionately affected. The problem is not simply the absence of jobs; it concerns the quality, security, and dignity of available work. The World Bank reports that South Asia's employment growth has not kept pace with its rapidly expanding working-age population, while the ILO highlights persistent insecurity, informality, and difficulties in young people's transition from education to decent employment. These conditions can create a painful gap between the aspirations of an increasingly educated generation and the opportunities available to them, affecting economic independence, social mobility, and confidence in institutions (World Bank, 2024; International Labour Organization [ILO], 2024). Educational inequality further deepens these pressures. Although educational participation has expanded, access to **quality education, relevant skills, technology, and employment-oriented training** remains uneven across South Asian societies. Young people from poorer households, rural communities, marginalized groups, and disadvantaged regions frequently face greater barriers to acquiring the capabilities demanded by rapidly changing labor markets. The ILO notes that increasing educational attainment does not automatically guarantee appropriate employment, particularly where economies fail to generate sufficient skilled opportunities. Consequently, Generation Z may experience a contradiction between higher educational aspirations and uncertain economic returns, making education simultaneously a pathway toward empowerment and a source of frustration when qualifications fail to produce meaningful employment (International Labour Organization, 2024).

Digitalization has created another major transformation while simultaneously producing new forms of exclusion. Generation Z is often described as a digitally connected generation, yet connectivity across South Asia remains deeply unequal. UNICEF reports that South Asia has the largest regional gender gap in digital access, with adolescent boys more likely than girls to own mobile phones and use the internet; in Pakistan, internet use among boys is reported to be approximately four times that of girls. Such disparities demonstrate that digital inequality is not merely a technological problem but is connected to gender norms, affordability, safety, geography, and social opportunity. Digital exclusion can therefore restrict access to online education, employment, entrepreneurship, information, and civic participation, reproducing existing socioeconomic inequalities within a generation that is otherwise perceived as technologically empowered (UNICEF, 2024).

The expansion of digital communication also creates significant challenges concerning **misinformation, disinformation, polarization, and declining trust in information environments**. Young people increasingly encounter news and political narratives through rapidly circulating digital content, where speed and emotional appeal can sometimes overshadow verification and contextual understanding. UNESCO emphasizes that media and information literacy requires more than technical digital skills; it involves critical thinking, ethical awareness, and the capacity to distinguish reliable information from misinformation. For Generation Z, strengthening these capabilities is particularly important because digital platforms simultaneously function as spaces of learning, identity formation, political expression, and social interaction. Without adequate media literacy, digital participation can deepen confusion and polarization rather than strengthening informed citizenship (UNESCO, 2025).

These pressures also have important implications for **identity, social values, and civic participation**. Exposure to global cultures through digital platforms allows young South Asians to encounter new ideas about gender, careers, relationships, political participation, entrepreneurship, and personal identity. At the same time, these changing

expectations can interact uneasily with established cultural traditions and social norms, producing negotiation rather than simple cultural replacement. Digital platforms have also expanded opportunities for young people to participate in public debate and civic action, although unequal access and limited institutional opportunities can restrict meaningful participation. UNICEF identifies inadequate opportunities for equitable civic engagement as a continuing regional concern, suggesting that young people require not only digital access but also genuine institutional spaces through which their voices can influence social and public affairs (UNICEF, 2024).

The challenges confronting Generation Z are interconnected rather than isolated. **Unemployment can intensify economic insecurity; educational inequality can restrict employment opportunities; digital exclusion can reinforce social inequality; and misinformation can weaken informed civic participation.** At the same time, these pressures exist alongside substantial opportunities for entrepreneurship, innovation, digital learning, civic engagement, and social transformation. The central societal implication is therefore that South Asian governments and institutions must move beyond viewing young people merely as beneficiaries of development and recognize them as active participants in shaping it. The future contribution of Generation Z will depend substantially on whether societies can translate its demographic strength, digital capabilities, and aspirations into inclusive opportunities, meaningful participation, and sustainable human development (World Bank, 2024).

Comparative Regional Analysis and Future Trajectory

The rise of Generation Z across South Asia demonstrates a common generational experience shaped by digitalization, expanding education, economic uncertainty, and changing social expectations, but the intensity of these experiences differs considerably across countries. South Asia is home to around **340 million adolescents**, representing approximately 30% of the world's adolescent population, giving the region an exceptional demographic base for future cannot be treated as uniform: urban, educated, and economically secure youth may use technology for

socioeconomic transformation. Yet this demographic potential is accompanied by substantial differences in education, employment, gender equality, infrastructure, and institutional capacity. UNICEF reports that more than 30% of youth in South Asia are not in education, employment, or training, with young women disproportionately represented among this group. Thus, while Generation Z shares a broad regional identity as a digitally exposed and increasingly aspirational cohort, its actual opportunities remain strongly conditioned by national and socioeconomic circumstances (UNICEF, 2024).

Comparative evidence also reveals important differences in the transition from education to employment. India, as the region's largest economy and population, provides a particularly significant case because its enormous youth population is simultaneously entering expanding service and technology sectors while confronting skills mismatches and employment-quality concerns. The *India Employment Report 2024* identifies youth employment, education, and skills as interconnected policy challenges, demonstrating that educational expansion alone does not guarantee secure or appropriate employment (International Labour Organization [ILO], 2024). Across the wider region, the challenge is similarly complex: South Asian young people increasingly seek skilled, stable, and meaningful employment, while labor markets continue to contain substantial informal and insecure work. The ILO notes that temporary employment has increased particularly in South Asia, illustrating the difficulty of translating demographic growth and educational aspirations into decent work (ILO, 2024). Digital transformation provides another important basis for comparison. South Asian countries have experienced rapid growth in internet use and digital culture, but access and meaningful participation remain highly unequal. UNICEF identifies South Asia as having the world's largest gender gap in internet use among young people, with girls and young women facing particularly significant disadvantages in connectivity and digital skills. This means that the digital experience of Generation Z

higher education, entrepreneurship, employment, and civic expression, while disadvantaged groups may

remain excluded from these opportunities. The regional comparison therefore reveals a crucial paradox: the same technological transformation that offers Generation Z unprecedented opportunities for connection and empowerment can also reproduce existing gender, class, and geographical inequalities (UNICEF, 2024).

Country-specific differences are also visible in the institutional capacity to respond to youth challenges. Countries with stronger educational systems, digital infrastructure, labor-market institutions, and youth-oriented policies may provide greater opportunities for Generation Z to convert skills and aspirations into productive participation, whereas countries facing weaker infrastructure, political instability, conflict, disasters, or limited public investment encounter greater constraints. The ILO emphasizes that youth employment challenges are closely connected with unemployment, informality, inactivity, inadequate social protection, and changing labor-market demands. This suggests that Generation Z's future trajectory will not be determined by generational characteristics alone; rather, outcomes will depend substantially on the interaction between young people's capabilities and the institutional environments in which they live (Chacaltana et al., 2024).

Looking toward the future, Generation Z could become an important source of human capital, entrepreneurship, digital innovation, and social transformation across South Asia if governments and institutions create conditions that allow young people to participate meaningfully in economic and public life. However, demographic size by itself does not guarantee a demographic dividend. The region must address educational quality, skills development, decent employment, gender inequality, digital exclusion, and social protection simultaneously. The future trajectory will therefore depend on whether South Asian societies can transform youth potential

into **productive capabilities and meaningful opportunities**. UNICEF's assessment emphasizes that demographic potential can contribute to economic and social development only when accompanied by adequate investment in skills, education, employment, technology, and inclusive institutions (UNICEF, 2024).

Overall, the comparative evidence indicates that Generation Z is neither a homogeneous regional bloc nor merely a technologically connected age group. Its experiences reflect a dynamic interaction between **generation, country, class, gender, education, technology, and institutional opportunity**. Common regional pressures especially employment uncertainty, digital transformation, and changing social expectations connect young South Asians, while national conditions produce different pathways into adulthood and public life. The future significance of Generation Z will therefore depend on how effectively South Asian states, educational institutions, labor markets, and civil-society organizations respond to this transformation. The central implication is that investing in young people is not simply a matter of demographic management; it is closely connected to the region's future human-capital formation, social cohesion, economic productivity, and capacity to adapt to technological and socioeconomic change (ILO, 2024).

Comparative Table

The experiences of Generation Z across South Asia reveal substantial commonalities, but also important differences arising from variations in economic development, educational systems, digital infrastructure, gender norms, and institutional capacity. The following table provides a comparative overview of the principal conditions shaping Generation Z across the seven selected countries.

Country	Education & Skills	Employment & Economic Challenges	Digital Access & Social Media	Civic/Social Participation	Major Challenge	Key Opportunity
Pakistan	Expanding access but significant	Youth unemployment,	Rapid digital expansion but persistent	Increasing online expression	Economic insecurity and	Digital entrepreneurship

Country	Education & Skills	Employment & Economic Challenges	Digital Access & Social Media	Civic/Social Participation	Major Challenge	Key Opportunity
	quality and skills gaps	informality, and skills mismatch	digital and gender gaps	and youth activism	unequal digital access	and youth innovation
India	Large expansion of higher education and technical training	Strong labour-market competition and skills mismatch	Large digital ecosystem with unequal access	High levels of online civic and political engagement	Employment pressure and inequality	Technology, entrepreneurship, and innovation
Bangladesh	Improving educational participation but quality challenges remain	Limited decent employment and underemployment	Growing internet and social-media use	Increasing youth engagement through digital platforms	Employment and skills gaps	Digital economy and entrepreneurship
Nepal	Expanding education but uneven quality and opportunities	Youth unemployment and migration pressures	Growing connectivity with geographic disparities	Increasing digital and community participation	Migration and limited domestic opportunities	Digital employment and skilled youth development
Sri Lanka	Relatively strong educational attainment	Economic instability has affected youth opportunities	High digital and social-media engagement	Youth increasingly use digital spaces for expression	Economic insecurity	Digital skills and knowledge-based employment
Bhutan	Strong emphasis on education and human development	Small labour market and limited private-sector opportunities	Increasing connectivity but infrastructure constraints	Youth engagement through emerging digital platforms	Small economic base and employment limitations	Digital transformation and sustainable development
Maldives	Relatively high educational participation but limited specialized opportunities	Small labour market and dependence on selected sectors	High connectivity and extensive social-media use	Strong potential for digital civic engagement	Limited employment diversification	Digital economy, tourism innovation, and entrepreneurship

Source: Compiled by the authors from the academic and institutional literature reviewed for this study.

The comparison demonstrates that Generation Z is not a homogeneous regional cohort. While young people across South Asia share exposure to digital technologies, social media, globalization, and

changing employment expectations, their experiences differ according to national economic conditions, educational opportunities, digital infrastructure, gender norms, and institutional environments.

Therefore, the potential contribution of Generation Z to regional development depends not only on its demographic strength but also on the capacity of national institutions to provide education, employment, digital inclusion, and meaningful opportunities for participation.

Conclusion

The rise of Generation Z in South Asia during 2022 - 2026 represents an important generational transformation with significant social, economic, technological, and civic implications. With approximately 340 million adolescents, South Asia possesses one of the world's largest concentrations of young people, creating substantial potential for human-capital development and socioeconomic progress. However, this demographic potential exists alongside persistent challenges in education, employment, skills development, gender equality, conflict, urbanization, and technological change. Therefore, Generation Z should be understood not merely as a large demographic cohort but as an increasingly influential social force whose future contribution will depend heavily on the opportunities and institutional conditions available to it (UNICEF, 2024).

Comparative analysis demonstrates that Generation Z is not a uniform regional category. Although young people across South Asia share experiences of digitalization, globalization, economic uncertainty, and changing social values, their opportunities differ according to national institutions, socioeconomic status, gender, education, and geographical location. Employment remains particularly important because educational expansion has not always translated into secure and productive work. The ILO reports that insecure employment has increased particularly in South Asia, highlighting the continuing difficulty of achieving a successful transition from education to decent employment (International Labour Organization [ILO], 2024). Digital transformation further illustrates both the opportunities and inequalities surrounding Generation Z. Digital

7. economic uncertainty, and rapidly changing social norms.

8. Generation Z is not a homogeneous regional group; its experiences differ according to country,

technologies have expanded access to information, communication, learning, entrepreneurship, and civic expression, yet unequal connectivity and digital skills continue to exclude significant sections of young people. The gender digital divide is particularly pronounced in South Asia, where young women experience substantial disadvantages in internet access and digital skills (UNICEF, 2021).

The future trajectory of South Asia will depend partly on how effectively its institutions convert Generation Z's demographic potential into meaningful human development. Quality education, relevant skills, decent employment, digital inclusion, gender equality, and opportunities for constructive youth participation are therefore central to realizing this potential. Generation Z can become an important contributor to South Asia's future social and socioeconomic transformation, but its impact will be shaped by the structural opportunities and constraints surrounding the generation rather than by demographic size alone.

Findings

1. Generation Z has emerged as an increasingly influential social, economic, technological, and civic cohort across South Asia.

2. Digital technologies and social media have significantly reshaped Generation Z's communication, learning, identity formation, and civic engagement.

3. Youth unemployment, insecure employment, and skills mismatches remain major barriers to realizing Generation Z's socioeconomic potential.

4. Educational expansion has created new opportunities, but unequal access and differences in educational quality continue to produce significant disparities.

5. The digital divide, particularly the gender digital divide, limits equal participation in the region's increasingly digital societies.

6. Generation Z's social and cultural attitudes are being shaped by globalization, digital connectivity,

gender, socioeconomic status, education, and geographical location.

9. Digital platforms have expanded opportunities for civic participation and public expression while also

creating challenges related to misinformation, polarization, and unequal access.

10. The demographic strength of Generation Z does not automatically produce a demographic dividend; effective institutions, skills, employment, and inclusion are essential.

11. The future contribution of Generation Z to South Asia will depend largely on whether governments and institutions can convert its demographic potential into inclusive human and socioeconomic development.

Recommendations

1. **Strengthen quality education and future oriented skills** to prepare Generation Z for changing labour markets.

2. **Expand decent employment and entrepreneurship opportunities** to reduce youth unemployment and economic insecurity.

3. **Bridge the digital divide** by ensuring affordable internet, devices, and digital infrastructure for all young people.

4. **Reduce the gender digital gap** by improving young women's access to technology, education, and digital skills.

5. **Integrate digital and media literacy into education** to help young people navigate misinformation and online risks.

6. **Create meaningful platforms for youth participation** in civic, community, and development initiatives.

7. **Improve vocational and technical training** to address skills mismatches between education and employment.

8. **Develop inclusive youth policies** that address differences based on gender, geography, socioeconomic status, and education.

9. **Promote youth-led innovation and entrepreneurship** through funding, mentorship, incubation, and institutional support.

10. **Strengthen regional cooperation in South Asia** to share effective approaches to youth development, employment, technology, and social inclusion

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