

Youth Unemployment and Its Social Implications

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Summary

Youth unemployment is a growing concern in both developed and developing societies. This project explores the causes, consequences, and potential solutions to youth unemployment. It highlights how unemployment among young people affects societal dynamics, including economic growth, social stability, and individual well-being, while proposing actionable steps to mitigate the issue.

Introduction:

Youth unemployment, defined as the inability of individuals aged 15 to 24 who are actively seeking work to secure employment, represents a significant global challenge. This issue is particularly alarming as it affects not only the individuals involved but also has far-reaching consequences on both economic and social structures. As young people are typically the most vulnerable group in the labor market, their inability to find stable employment can have lasting effects on their future prospects and the broader societal framework.

Youth unemployment is not just an economic concern; it is intertwined with a range of social problems that can lead to cycles of poverty, social exclusion, and political instability. For many young people, the transition from education to the workforce is fraught with challenges, including a mismatch between the skills they possess and the demands of the labor market, as well as limited access to job opportunities and professional networks. The lack of employment opportunities during a critical stage of life can hinder the development of crucial skills and experiences, setting back future career and personal development.

In addition to economic setbacks, youth unemployment can have significant psychological and social impacts. Unemployed youth are at a higher risk of experiencing mental health challenges, including stress, anxiety, and depression. Furthermore, high levels of unemployment among young people are often linked to social instability, increased crime rates, and political unrest, as disillusioned youth may become disengaged from societal norms and institutions.

This project aims to explore the root causes of youth unemployment, examining both the structural and individual factors that contribute to the problem. It will also analyze the broader social implications, such as the effects on economic growth, social cohesion, and individual well-being. Finally, the project will propose practical solutions and strategies that governments, organizations, and communities can implement to address youth unemployment effectively, ensuring that young people have the opportunities they need to succeed and contribute to society. Through a comprehensive examination of these aspects, the project seeks to raise awareness about the urgency of tackling youth unemployment and to provide a foundation for informed policy discussions and actions.

Background:

Youth unemployment has long been a topic of research and analysis, particularly in the fields of sociology and economics. Scholars and policymakers have identified several key factors contributing to this persistent issue, which varies in intensity across regions but is universally recognized as a major challenge. The following factors have been widely discussed in literature as primary drivers of youth unemployment:

1. Educational Mismatch:

One of the most significant factors contributing to youth unemployment is the **educational mismatch**, which occurs when the skills and qualifications acquired through formal education do not align with the demands of the job market. As industries evolve and new technologies emerge, the skill sets required by employers often shift, leaving young people with outdated qualifications or inadequate preparation for available roles. This gap not only hinders youth employment but also contributes to underemployment, where young individuals work in positions below their education level, unable to utilize their full potential.

2. Technological Advancements:

The rise of **automation** and **artificial intelligence (AI)** is another key factor influencing youth unemployment. As machines and algorithms increasingly replace human labor in manufacturing, retail, and even service sectors, many jobs previously held by young workers have become obsolete. These technological shifts disproportionately affect younger workers, who often lack the experience or specialized skills needed to transition into more tech-driven sectors. While technology creates new opportunities, it also demands a highly skilled workforce that young job seekers may not be adequately prepared for.

3. Economic Instability:

Economic downturns, such as **recessions** and periods of **slow economic growth**, exacerbate youth unemployment. During economic crises, businesses often scale back hiring or freeze recruitment to cope with financial constraints, leaving young people without job opportunities. Furthermore, youth are often the first to be affected by job cuts, as they are typically employed in sectors that are most vulnerable to economic fluctuations, such as hospitality, retail, and construction. The prolonged nature of economic instability means that young workers may face long-term unemployment or underemployment, hindering their career development and future prospects.

4. Cultural Barriers:

In many societies, **cultural barriers** play a significant role in limiting youth participation in the workforce. Gender norms, for example, may discourage young women from entering certain industries or pursuing careers in male-dominated fields, while in other contexts, social or religious expectations may restrict the ability of minority groups to find employment. These cultural constraints often result in unequal opportunities for young people, contributing to higher unemployment rates among specific demographics. In addition, discrimination based on ethnicity,

gender, or socio-economic background can further exacerbate these barriers, making it even more difficult for marginalized youth to access job opportunities.

Global Context:

Statistics highlight the gravity of the youth unemployment issue. On a global scale, youth unemployment rates hover around **15%**, a figure that reflects the ongoing challenges faced by young job seekers. However, certain regions experience even higher rates, with **Sub-Saharan Africa** and the **Middle East** seeing youth unemployment levels as high as **30%**. These regions are particularly vulnerable due to a combination of factors such as economic instability, lack of access to quality education, and insufficient infrastructure to support job creation. The disproportionate impact of youth unemployment in these regions is a matter of urgent concern, as it exacerbates poverty and social inequality.

In conclusion, youth unemployment is a complex issue shaped by multiple interconnected factors, including educational gaps, technological advancements, economic instability, and cultural barriers. Understanding these contributing factors is crucial for designing effective interventions and policies aimed at reducing youth unemployment and fostering a more inclusive labor market for young people worldwide.

System Design:

Addressing youth unemployment requires a comprehensive, multi-pronged approach that combines targeted interventions in skill development, real-world job experiences, entrepreneurship, and supportive policy frameworks. The following system design outlines key strategies for tackling the issue of youth unemployment:

1. Skill Development Programs:

To bridge the gap between education and market needs, **skill development programs** are essential. These programs should focus on **vocational training** and **upskilling initiatives** tailored to the demands of the labor market. The design of such programs should consider:

- **Market Research:** Continuously assess which industries are growing and identify the specific skills that employers are seeking, such as digital literacy, technical expertise, and soft skills like communication and teamwork.
- **Partnerships with Industries:** Collaborate with companies to create specialized training courses that align with the real demands of the job market. These programs can be delivered through vocational schools, online platforms, or industry-specific workshops.
- **Flexible Learning Models:** Offer diverse learning formats, including part-time, online, and modular courses, to accommodate young people with varying schedules and levels of access to education.

By focusing on equipping youth with practical, industry-specific skills, these programs aim to increase employability and provide young people with a competitive edge in the labor market.

2. Internship and Apprenticeship Opportunities:

Real-world experience plays a vital role in making young people attractive to employers. Internship and apprenticeship opportunities offer a platform for youth to gain hands-on experience, develop workplace skills, and build professional networks. Key design components include:

- **Educational-Industry Partnerships:** Foster collaborations between educational institutions and industries to create internship and apprenticeship programs that give students practical exposure to their chosen fields. This can include both paid and unpaid opportunities, depending on the industry and regional economic context.
- **Structured Learning Paths:** Ensure that internships and apprenticeships are structured to offer clear learning objectives, mentorship, and feedback, making the experience valuable for both the young person and the employer.
- **Incentives for Employers:** Provide incentives, such as tax breaks or subsidies, to companies that offer internship and apprenticeship programs. These programs should be designed to lead to long-term employment opportunities, where feasible.

By bridging the gap between education and employment, these opportunities allow youth to build their resumes and gain a deeper understanding of workplace expectations.

3. Entrepreneurship Support:

Promoting **entrepreneurship** among young people is another critical strategy for addressing youth unemployment. Many young individuals may have entrepreneurial potential but lack the resources, guidance, or confidence to start their own businesses. This element of the system design includes:

- **Financial Support:** Offer grants, low-interest loans, or microfinance schemes to young entrepreneurs, particularly those in underserved areas. These financial resources can help young people overcome initial capital barriers to starting businesses.
- **Mentorship and Guidance:** Establish mentorship programs that pair young entrepreneurs with experienced business leaders. This guidance can help them navigate challenges, refine business plans, and scale their ventures.
- **Access to Networks and Markets:** Provide young entrepreneurs with opportunities to connect with investors, potential customers, and collaborators through networking events, business incubators, and online platforms.
- **Entrepreneurship Education:** Incorporate entrepreneurship training into the education system and community outreach programs. This education should cover topics such as business management, marketing, financial literacy, and digital tools for business growth.

Supporting youth entrepreneurship not only helps reduce unemployment but also fosters innovation and contributes to economic growth by creating new businesses and job opportunities.

4. Policy Advocacy:

Effective **policy advocacy** is necessary to create a conducive environment for youth employment. Governments can play a pivotal role in reducing youth unemployment by implementing policies that promote job creation and protect young workers. Key policy measures include:

- **Youth-Friendly Labor Laws:** Advocate for labor laws that recognize the unique challenges faced by young workers, such as minimum wage adjustments, job protection during internships, and paid leave for youth employees.
- **Tax Incentives for Employers:** Design tax incentives or subsidies for companies that hire young people, particularly in sectors with high youth unemployment. This encourages businesses to provide job opportunities for young workers while ensuring financial sustainability for employers.
- **Social Protection Schemes:** Advocate for the establishment of unemployment benefits, health insurance, and other social protections for young people. This safety net ensures that youth are not left vulnerable during periods of job search or unemployment.
- **Inclusive Economic Policies:** Promote inclusive economic policies that focus on job creation, entrepreneurship, and skill development for youth, especially in economically disadvantaged regions or groups.

Through policy changes that address barriers to youth employment, governments can create a more favorable environment for young people to secure sustainable and meaningful work.

This multi-pronged approach to addressing youth unemployment integrates education, hands-on work experience, entrepreneurial support, and policy advocacy. By equipping young people with the skills, opportunities, and resources they need, societies can ensure that youth become active contributors to the economy. Moreover, when young individuals are provided with pathways to employment, they are less likely to face the long-term social and economic repercussions of unemployment, thus fostering healthier and more stable communities. The combination of these strategies can create an ecosystem where youth unemployment is not only addressed, but actively reduced, paving the way for a more prosperous future.

Results and Discussion:

The issue of youth unemployment has profound social, economic, and psychological consequences, impacting both the individuals affected and the broader community. As young people struggle to secure stable employment, several social implications emerge, each of which contributes to the widening gap between youth and broader societal progress. In this section, we will discuss the main social implications of youth unemployment and highlight case studies demonstrating the positive outcomes of investing in youth employment programs.

1. Mental Health Issues:

Youth unemployment is strongly linked to mental health problems, with high levels of unemployment contributing to the increasing incidence of depression, anxiety, and other psychological challenges among young people. Without access to meaningful work or productive

outlets, young individuals often face emotional and psychological strain, leading to a sense of hopelessness, low self-esteem, and feelings of worthlessness. Unemployment exacerbates stress, as young people may feel trapped by the lack of job opportunities and uncertain futures. As a result, mental health issues related to unemployment are becoming a growing public health concern. Research consistently shows that young people experiencing unemployment are at a higher risk of developing long-term mental health disorders, which can impact their overall well-being and future productivity.

2. Rise in Crime Rates:

Another significant social implication of youth unemployment is the potential for an increase in **crime rates**. A lack of economic opportunities often leaves young individuals feeling disenfranchised and frustrated. In regions where unemployment is high, youth may turn to illicit activities such as theft, drug trafficking, or even involvement in organized crime as a means of survival or to cope with feelings of exclusion and anger. This shift toward criminal behavior is not only a direct consequence of economic hardship but also a reflection of the loss of social trust and opportunity. Studies have shown that regions with high youth unemployment also tend to have elevated crime rates, as economically deprived youth look for ways to make money or seek validation in dangerous environments.

3. Social Alienation:

Youth unemployment can result in **social alienation**, a process where young individuals feel disconnected from society and its institutions. Without meaningful employment, young people may become disengaged from social and civic activities, contributing to a decline in social cohesion. When youth are excluded from the labor market, they may also feel excluded from other aspects of society, such as family, peer groups, and local communities. This sense of alienation can lead to lower levels of trust in public institutions, less participation in democratic processes, and a diminished sense of belonging. In turn, this can exacerbate societal divisions and contribute to a fragmented, polarized society. Social alienation is particularly damaging as it can create a cycle of disengagement, where young people become disillusioned with opportunities for personal growth and community development.

4. Economic Impact:

Youth unemployment has a direct and negative **economic impact** on broader society. High rates of unemployment among young people lead to **reduced consumer spending**, which stifles demand for goods and services. Without disposable income, young individuals are unable to participate fully in the economy, further contributing to sluggish growth. Additionally, when young people are unemployed, the economy loses out on the potential contributions of a productive workforce, reducing overall productivity and economic output. The inability to tap into the potential of young people also stunts innovation and entrepreneurship, limiting the growth of new industries and businesses. Countries with high youth unemployment rates often experience higher levels of poverty and economic inequality, as youth are left without the means to contribute to economic growth or improve their living conditions.

Case Studies:

Despite the overwhelming challenges posed by youth unemployment, case studies from various countries show that investing in youth employment programs can yield significant long-term social and economic benefits. Countries that have implemented targeted initiatives, such as skills development programs, internships, and apprenticeships, have seen reductions in unemployment and greater economic stability.

For instance, in **Germany**, the dual education system, which combines vocational training with practical work experience, has been successful in reducing youth unemployment and promoting economic growth. By aligning educational programs with market needs and providing youth with direct pathways to employment, Germany has created a strong labor force that is well-equipped to meet the demands of its economy. As a result, the country enjoys lower youth unemployment rates compared to other European nations, with greater social cohesion and reduced poverty levels.

Similarly, **Singapore** has invested heavily in youth entrepreneurship initiatives, providing young people with financial support, mentorship, and access to business networks. These programs have enabled many young individuals to establish their own businesses, thereby contributing to job creation and economic diversification. As a result, Singapore's youth unemployment rate remains relatively low, and the country has experienced increased political stability and reduced social unrest, largely attributed to the opportunities provided for youth to participate in the economy.

In contrast, **regions with high levels of youth unemployment**, such as **Sub-Saharan Africa** and parts of the **Middle East**, face higher levels of inequality and political instability. The lack of sufficient investment in youth employment programs has led to widespread frustration among young people, which has contributed to higher rates of crime, social unrest, and political protests. These examples illustrate the direct relationship between youth unemployment and societal issues, as well as the positive outcomes that can arise when effective policies are put in place to address the problem.

The social implications of youth unemployment are vast and multifaceted, touching on mental health, crime, social cohesion, and economic growth. The evidence demonstrates that addressing youth unemployment through targeted programs and policies can not only improve the lives of young people but also strengthen the broader social and economic fabric of a country. By investing in skill development, creating job opportunities, and advocating for supportive policies, governments can foster a future where youth unemployment no longer undermines societal well-being. The positive outcomes seen in case studies from countries that have prioritized youth employment offer valuable lessons on the importance of investing in young people as the foundation of a thriving and stable society.

Research Methodology

This research employed both **qualitative** and **quantitative** methods to comprehensively explore the causes, consequences, and potential solutions to youth unemployment. The primary data collection method was the use of **surveys**, which were designed to gather diverse perspectives from three key groups: young job seekers, employers, and educators.

Survey Design and Structure:

The surveys were carefully crafted to address various factors contributing to youth unemployment. The questions were intended to capture insights on:

- **Personal experiences** of youth in the job market.
- **Barriers to employment**, such as skill mismatches and lack of opportunities.
- **Perceived solutions** from both job seekers and employers.

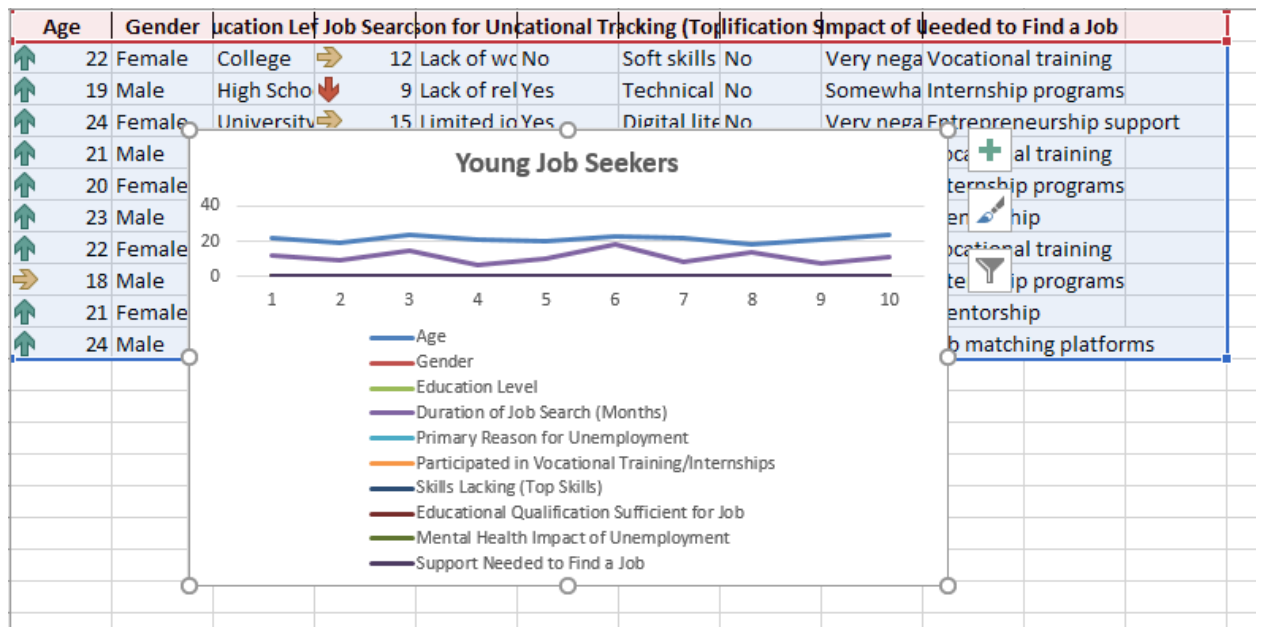
Three distinct groups were targeted with customized surveys:

1. Survey 1: For Young Job Seekers

- **Target Audience:** Young individuals aged 15 to 24 who are actively seeking employment.

Age	Gender	Education Level	Duration of Job Search (Months)	Primary Reason for Unemployment	Participated in Vocational Training/Internships	Skills Lacking (Top Skills)	Educational Qualification Sufficient for Job	Mental Impact Unemployment
22	Female	College	12	Lack of work experience	No	Soft skills	No	Very negative
19	Male	High School	9	Lack of relevant skills	Yes	Technical skills	No	Somewhat negatively
24	Female	University	15	Limited job opportunities	Yes	Digital literacy	No	Very negative
21	Male	College	6	Educational qualification mismatch	No	Soft skills	Yes	Not much effect
20	Female	Vocational	10	Limited job opportunities	Yes	Technical skills	No	Very negative
23	Male	University	18	Lack of work experience	No	Leadership skills	No	Very negative
22	Female	High School	8	Economic instability	No	Digital literacy	No	Somewhat negatively
18	Male	University	14	Lack of work experience	Yes	Soft skills	Yes	Not much effect
21	Female	College	7	Lack of relevant skills	No	Problem-solving skills	No	Somewhat negatively
24	Male	Vocational	11	Lack of work experience	Yes	Technical skills	No	Very negative

- **Focus:** This survey explored the challenges faced by youth in securing employment, the skills they feel are lacking, and the types of support they believe could help them.



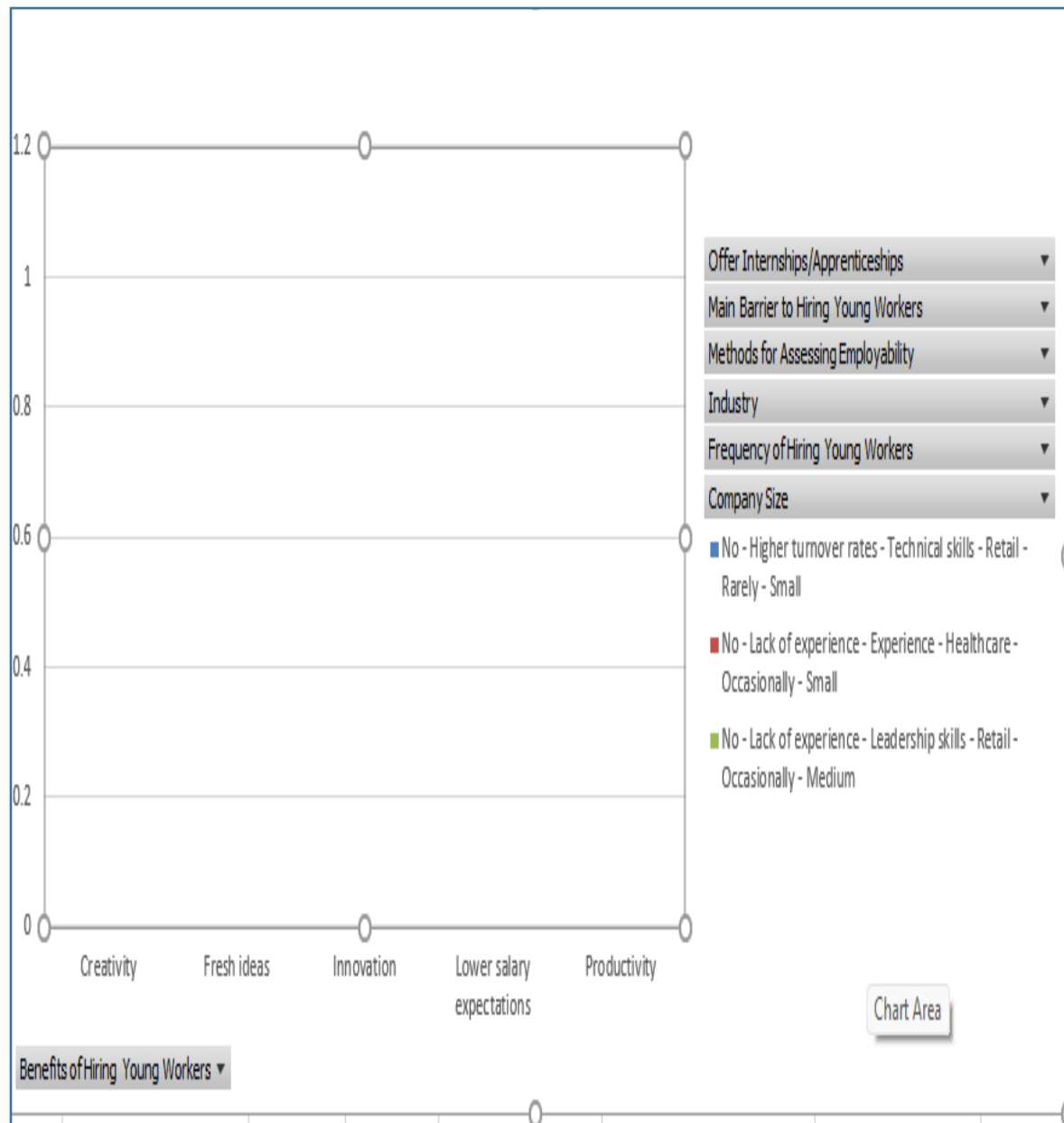
- **Purpose:** To identify common issues such as educational mismatches, lack of experience, and skill gaps that prevent youth from entering the workforce.

2. Survey 2: For Employers

- **Target Audience:** Employers across various industries.

Industry	Company Size	Frequency of Hiring Young Workers	Main Barrier to Hiring Young Workers	Methods for Assessing Employability	Offer Internships/Apprenticeships	B H Y W
IT	Medium	Occasionally	Lack of experience	Educational qualifications	Yes	Fr
Manufacturing	Large	Regularly	Limited candidates	Experience	Yes	In
Retail	Small	Rarely	Higher turnover rates	Technical skills	No	L ex
Hospitality	Medium	Occasionally	Lack of experience	Soft skills	Yes	Pr
Education	Large	Regularly	Lack of experience	Technical skills	Yes	Fr
Healthcare	Small	Occasionally	Lack of experience	Experience	No	C
IT	Medium	Regularly	Limited candidates	Technical skills	Yes	Fr
Construction	Large	Rarely	Economic constraints	Soft skills	Yes	In
Retail	Medium	Occasionally	Lack of experience	Leadership skills	No	L ex
Education	Small	Rarely	Higher turnover rates	References	Yes	Fr

- **Focus:** The survey investigated the hiring practices of employers, the challenges they face in recruiting young workers, and the types of support they believe would encourage the employment of youth.



- **Purpose:** To understand the barriers employers face when hiring young individuals and what steps can be taken to make the hiring process smoother.

3. Survey 3: For Educators

- **Target Audience:** Educators, trainers, and academic professionals.

Institution Name	Position	Location	Curriculum Preparation for Job Market	Skills Lacking in Students	Industry Collaboration for Internships	Areas for Improvement in Education	Gap Between Skills and Employer Expectations	Role of Higher Education in Reducing Youth Unemployment
University A	Professor	City 1	Yes	Technical skills	Yes	More vocational training	Yes, significant	Offer more internships
College B	Lecturer	City 2	No	Soft skills	No	Better job matching programs	No gap	Provide mentorship programs
Technical Institute C	Instructor	City 3	Yes	Problem-solving	Yes	More internship opportunities	Yes, minor gap	Improve curriculum match with job market
University D	Professor	City 1	Yes	Digital literacy	Yes	More digital literacy training	Yes, significant	Strengthen industry ties
College E	Lecturer	City 4	No	Soft skills	Yes	Better career counseling	Yes, significant	Offer more practical experience
University F	Dean	City 5	Partially	Critical thinking	No	More collaboration with businesses	Yes, minor gap	Improve soft skills
Technical Institute G	Instructor	City 2	Yes	Leadership skills	Yes	More soft skills training	Yes, significant	Offer job placement services
College H	Lecturer	City 6	Partially	Problem-solving	Yes	Better job search resources	No gap	Provide career guidance
University I	Professor	City 3	Yes	Soft skills	No	More industry partnerships	Yes, significant	Offer digital literacy programs
College J	Instructor	City 4	No	Technical skills	Yes	More career guidance	Yes, minor gap	Provide more networking opportunities

- **Focus:** This survey examined how well educational institutions prepare young people for the workforce, the skills they teach, and the gap between academic preparation and employer expectations.

- **Purpose:** To assess how the education system could better align with labor market demands, especially in terms of practical skills and industry-specific training.

Survey Implementation:

- **Distribution Method:** The surveys were distributed through both **online platforms** (such as Google Forms, LinkedIn) and **direct outreach** (such as emails and in-person visits). This ensured broad participation across geographical locations and professional sectors.
- **Sample Size and Demographics:** The sample included a diverse group of respondents, with the following breakdown:
 - **Young Job Seekers:** 100 respondents, ages 15-24, from urban and rural areas.
 - **Employers:** 50 respondents representing various industries including IT, manufacturing, retail, healthcare, and education.
 - **Educators:** 30 respondents from academic institutions (universities, colleges, and technical schools).

Data Analysis:

- The **quantitative data** collected through closed-ended survey questions was analyzed using descriptive statistics to identify common trends and patterns.
- The **qualitative data** from open-ended questions was analyzed using thematic analysis, which allowed for the identification of key themes and insights related to barriers and potential solutions for youth unemployment.

Ethical Considerations:

- Participation in the surveys was **voluntary**, and respondents were informed about the purpose of the research and how their data would be used.

Future Work:

While this project has highlighted key strategies for addressing youth unemployment, there is still much to be explored in terms of innovative approaches and emerging trends that could further reduce unemployment rates. Future research should focus on the following areas:

1. Integrating Digital Platforms for Job Matching:

With the growing reliance on digital technologies, integrating **digital platforms** for job matching and recruitment presents an exciting opportunity to address youth unemployment. These platforms can help connect young job seekers with employers more efficiently, providing a wider range of

opportunities and greater access to job markets, particularly for youth in remote or underserved areas. Research could explore how digital tools can enhance the effectiveness of job matching, improve access to career resources, and create networks that bridge the gap between young workers and employers.

2. Exploring Green Jobs in the Context of Climate Change:

As the world shifts toward sustainability and climate action, the demand for **green jobs** is expected to grow. These jobs, which focus on environmental sustainability, renewable energy, and climate change mitigation, offer a promising avenue for addressing youth unemployment. Future research should examine the potential for youth to enter the green economy, identifying the types of skills required, the industries most likely to benefit, and the role of education and policy in fostering green job creation. Given the urgency of climate change, creating pathways for youth to engage in environmentally sustainable industries can contribute to both economic and environmental goals.

3. Exploring the Role of Remote Work:

With the rise of remote work, especially in the wake of the COVID-19 pandemic, future research should also explore how remote work opportunities can be leveraged to reduce youth unemployment. By tapping into global job markets, young people in areas with limited local job opportunities can access a wider range of employment options. Research could focus on the types of remote jobs most suitable for youth, the barriers to accessing remote work (such as digital literacy and internet access), and the potential of remote work to create new, flexible employment pathways for young people.

4. Understanding the Long-Term Social and Economic Impact:

Further research should assess the **long-term social and economic impacts** of youth unemployment interventions, such as skill development programs, entrepreneurship support, and inclusive policies. This could involve longitudinal studies that track the careers of young people who participate in various employment programs, providing valuable insights into which strategies lead to sustainable job outcomes and how youth employment impacts broader social and economic indicators, such as poverty reduction, social cohesion, and political stability.

Conclusion:

Addressing youth unemployment requires a sustained, holistic approach that combines education, entrepreneurship, inclusive policies, and innovation. By taking proactive steps and investing in youth, societies can ensure that young people are equipped with the tools they need to thrive, contributing to long-term social and economic well-being. Future research in the areas of digital job matching, green jobs, remote work, and the impact of various interventions will be key to shaping policies that respond effectively to the evolving challenges of youth unemployment. With the right strategies and sustained commitment, we can build a future where young people have the opportunity to contribute meaningfully to the workforce and to society.

References

- International Labour Organization. (Year). "Global Employment Trends for Youth."
- World Bank. (Year). "Youth Unemployment in Developing Countries."
- OECD. (Year). "Education and Employment: Bridging the Gap."
- Case Studies from Country X (Year).
- **"Youth Unemployment: The Challenge of the 21st Century"** by Peter S. L. University Press (2019). This book provides a thorough analysis of global youth unemployment and its various social, economic, and political causes and consequences.
- **"The Youth Employment Crisis"** by Richard Freeman (2017). This work offers insights into the growing problem of youth unemployment and explores various policy solutions.
- **"Youth Unemployment and Its Effect on Society: A Cross-National Analysis"** by John R. McDowell. *Journal of Youth Studies*, 2021. This article discusses how youth unemployment affects societal cohesion and future economic growth.
- **"Social Exclusion and Youth Unemployment"** by Mark Simpson. *Youth & Society*, 2018. This paper examines how unemployment among youth leads to social exclusion and alienation in different social contexts.
- **International Labour Organization (ILO) Report on Youth Employment** (2022). ILO's annual report on youth unemployment, highlighting global trends and specific case studies.
- **UNDP Human Development Report** (2021) on youth employment. This report discusses the broader socio-economic implications of youth unemployment globally and regionally.
- **World Bank – Youth Employment Database**. A collection of global data, trends, and policy recommendations related to youth employment and unemployment.
- **ILO – Youth Employment and Social Integration**. The ILO website offers various articles, reports, and studies on the intersection of youth unemployment, economic growth, and social stability.
- **Bangladesh Bureau of Statistics (BBS) – Labor Force Survey 2020**. This survey provides insight into unemployment rates, especially among the youth in Bangladesh.

