



Exploring the effectiveness of YouTube videos in enhancing English proficiency of EFL students

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Received: 18 /02 / 2024 Accepted: 27 /04 / 2024 Published: 30 /04 / 2024

Abstract:

The employment of YouTube has been shown to significantly aid in enhancing students' grasp of English, bolstering their academic performance, and deepening their language proficiency. Moreover, this document illuminates an innovative approach to English language instruction and examines through mixed method analysis the impactful role of multimodal texts prevalent in YouTube videos when used as ancillary material in classroom settings. The findings of this research indicate that YouTube serves as an efficacious resource for enriching English language repertoire and facilitating lesson comprehension. This document also suggests avenues for future inquiry, particularly in investigating students' perceptions regarding YouTube's educational utility, as well as educators' experiences in integrating YouTube content into language instruction.

Keywords: *Authentic videos, Multimodal texts, Online materials, Supplementary tools, Traditional classrooms, YouTube videos.*

I. Introduction

For an extended period, the teaching of English has been identified as a problematic area for both students and educators in Algeria. In recent years, there has been a concerted effort by educators and applied linguists to incorporate innovative technological approaches to enhance the learning experience. This shift towards integrating modern technological tools aims to revitalize the educational process, aligning with contemporary demands for progress and educational advancement.

Consequently, the first part highlights the paper aim to explore innovative instructional strategies for English language courses, with a particular focus on the strategic utilization of YouTube videos. These digital resources are proposed as valuable supplementary materials within classroom settings, offering a novel approach to English language instruction that leverages multimedia content to enrich learning experiences and facilitate a more engaging and effective language acquisition process.

The second part embarks a general discussion of the positive feedback of the multimodal texts presented in YouTube videos in augmenting students' comprehension of English language lessons and empowering their language proficiency.

1. Overall overview of the study

1.1. Main Research Questions

During these past years, teaching English has known many changes in methodologies, approaches and techniques in order to achieve successful results. The Natural Approach is presented as a broad framework of principles that can be adapted to various teaching contexts, akin to the principles found in Communicative Language Teaching. The approach emphasizes tailoring specific objectives to the needs of the learners, as well as to the particular skill (be it reading, writing, listening, or speaking) and proficiency level being addressed. This flexibility allows for the accommodation of diverse educational settings and learner profiles, ensuring that the teaching strategies employed are directly relevant to the students' learning goals and contexts. (Richard & Rodgers 2002, p.134)

Different programs have been established in the educational system taking into consideration the student' needs in order to improve their performance of speaking and writing skills. A lot of studies reported that many developed countries in Europe, USA and Asia have carried out number of projects to create a link between education and ICT. This leads us to ask the question of what about the use of these methods in our country. Therefore, several questions ought to be asked in relation with this problematic:

1. Does really the implementation of YouTube videos can be very effective in teaching English in Higher Education?
2. If EFL students were exposed to YouTube videos, at what extent their English language knowledge would be developed?
3. How do Algerian students perceive the use of YouTube videos to learn English Language?

Finally, the main objective of this study is contributing in order to enhance the standards in the Algerian teaching context through the use of YouTube videos in order to fill the gap between the student's academic proficiency and the teaching process performance.

1.2. Research Aims & Objectives

The instruction of EFL within the Algerian milieu has necessitated the adoption of innovative pedagogical approaches, as advocated by numerous linguists and educational professionals. These advocates urge a reevaluation of instructional resources and emphasize the simultaneous enhancement of the four essential language skills. The swift advancement in ICT utilization, notably the incorporation of YouTube videos into educational practices, introduces a spectrum of prospects and hurdles for both students and educator.

This investigation endeavors to examine the effective incorporation of YouTube videos into English language education, with a particular emphasis on proficiency enhancement. It also aims to elevate educators' comprehension of the potential benefits that YouTube videos can offer in augmenting English language acquisition among students, both within classroom settings and in extracurricular contexts. Additionally, this research intends to underscore the significance of YouTube videos as a dynamic resource for diversifying classroom environments. This diversification is aimed at bolstering student engagement and fostering positive interactions between students and instructors, thereby ensuring an enhanced quality of both learning and teaching experiences.

2. Literature Review

Within any linguistic classroom setting, both educators and learners encounter a myriad of challenges. Extensive research indicates that children who begin learning a new language at an early age often develop a proficiency in pronunciation not as readily achieved by older learners (Harmer, 2007, p. 81). In the Algerian educational context, English is introduced as a second language starting from the middle school level, catering to students aged between 12 and 17 years. Ur (1996) has observed that teenagers have developed a reputation for being particularly challenging learners over the years. Nonetheless, Harmer (2007) contends that adolescents are among the most motivated learners, possessing a keen ability and recognition of the necessity for learning, requiring only appropriate guidance and support to attain their educational objectives. This motivation is partly driven by adolescents' search for identity, the desire for self-esteem, and the aspiration to feel accomplished and proud of their achievements by taking responsibility for their success.

The task of acquiring and learning vocabulary represents a critical aspect of English language education for Algerian university students. EFL (English as a Foreign Language) young learners frequently struggle with issues such as limited communication skills and comprehension difficulties. These challenges are often attributed to the instructional methods and strategies employed. Some educators feel compelled to adhere to curricula that prioritize grammar and other language facets, while vocabulary instruction is either minimally integrated into certain courses or, in some instances, almost entirely overlooked. Moreover, the time allocated for vocabulary activities frequently falls short of what is required for effective learning. Brown (2000) emphasizes that teaching should facilitate the learning process, offering learners the opportunity to acquire knowledge and establishing conditions conducive to learning.

To foster a successful teaching and learning environment for EFL young learners at middle schools, educators must strive to create an engaging and supportive atmosphere. Vocabulary plays a pivotal role in language development, with Richards & Renandya (2002) asserting that vocabulary is a fundamental component of language proficiency, underpinning learners' abilities in speaking, listening, reading, and writing (p. 255). A lack of adequate vocabulary can hinder learners' comprehension of spoken or written language and restrict their ability to express themselves effectively during communication or interaction with others, including participation in classroom activities. As Wilkins (1972, cited in Akan et al., 2017) famously stated, "without grammar very little can be conveyed, without vocabulary nothing can be conveyed" (p. 111). Therefore, it is imperative for teachers to prioritize vocabulary

enhancement as a crucial element of the English language learning process.

Brown further suggests that as learners become increasingly familiar with the foreign language, direct communication becomes more feasible, with educators providing progressively less translation and information. Eventually, after extensive practice, possibly spanning months or years, learners can achieve fluency in the language, reaching a level of independence (2000, p.104).

In this context, it is vital for EFL educators to explore and implement new teaching tools and aids to facilitate language instruction and to stimulate learners' motivation. YouTube videos, as Watkins & Wilkins (2011) indicate, represent an innovative and engaging resource capable of significantly enriching the vocabulary learning process. The utilization of such digital tools not only enhances the educational experience but also aligns with the contemporary needs of learners, offering a dynamic and interactive approach to language acquisition in the digital age. By integrating these resources, educators can provide a more varied and comprehensive learning experience that addresses the diverse needs and learning styles of students, thereby fostering a more effective and enjoyable learning environment. The integration of YouTube within and beyond the classroom setting offers a significant enhancement to conversational fluency, auditory comprehension, and pronunciation accuracy. YouTube's diverse video content serves as an effective medium for Realia, facilitating cultural education, broadening exposure to various forms of English worldwide, and fostering the acquisition of authentic vocabulary (2011, p. 113).

Extensive pedagogical research has scrutinized the influence of such digital tools on student learning outcomes. In separate inquiries conducted by Barron & al (1989), the application of video content as a cornerstone for instruction, anchoring lessons in a collective classroom experience, yielded notable advancements in vocabulary application, deeper comprehension of narrative content, and the emergent ability among students to formulate inferences from historical data. Furthermore, Brophy (2003) explored the deployment of video materials in educational settings, identifying a spectrum of video types beneficial for teacher training. He posited that videos enable learners to observe non-verbal cues and interactions, aspects that might remain elusive or misinterpreted through textual mediums alone.

Prensky (2009) championed the pedagogical efficacy of utilizing YouTube videos, arguing that they have emerged as a vital communication channel, disseminating information not readily available in print. Berk (2009) delved into theories of multimedia learning specifically tied to video usage in classrooms, uncovering that the digital and internet immersion of contemporary generations necessitates the integration of technology to elevate student engagement.

Sherman (2010) highlighted the advantages of incorporating video content in English language teaching, allowing educators to inject real-life elements into the learning environment, thus cultivating a motivated and contextually rich educational atmosphere for young learners. Duffy (2008) further elaborated on the educational utility of YouTube, noting its widespread use by instructors as a resource for global news events to everyday life snippets aimed at enriching ESL instruction (p. 124).

This burgeoning evolution in educational technology has seen global adoption across continents such as Asia, Europe, and the USA, where ICT methodologies have markedly improved learning and teaching dynamics. Consequently, there has been a burgeoning call among Algerian educators for the development of innovative teaching strategies, including the incorporation of technological tools to streamline the educational process and achieve substantial success within the Algerian education system. Thus, the primary focus of this research is to underscore the significance of YouTube videos in the augmentation of EFL learners' language proficiency and to demonstrate its utility as an ancillary instructional resource. This objective will be pursued through empirical research, aiming to assess the current utilization of these digital tools within the Algerian university context, thereby contributing to an enriched academic and pedagogical framework.

II. Methods and Materials

This research aims to add valuable insights to the academic discourse, focusing on the practical application of these findings within the Algerian educational landscape. The study is grounded in empirical data, aiming to evaluate the efficacy and impact of YouTube videos as educational tools in enhancing the English language learning experience.

1. Theoretical frameworks

Numerous scholars have illuminated the pivotal role of video resources in the realm of education, particularly within classroom settings. The integrative approach to CALL, as highlighted by Warschauer (1996), emphasizes the amalgamation of diverse linguistic skills—listening, speaking, reading, and writing—alongside a deeper incorporation of technology into the language education framework. Berk (2009) elucidated on various ways media facilitates student engagement with course content, portraying it as a continual aspect of the language learning journey.

Empirical studies have consistently shown that students receive constructive learning experiences from viewing authentic and real-life video content (Maness, 2004). Furthermore, certain meta-analyses have corroborated the notion that technological advancements bolster the learning process (Schmid et al., 2015). Nonetheless, there exists a scant volume of literature within academic and professional journals that specifically addresses the intersection of YouTube videos and educational practices. Kay (2012) offered an extensive examination of research on video podcasts, laying the groundwork for an educational paradigm aligned with new media technologies. Key findings from this body of research underscore the positive impact of video content, including heightened learner enthusiasm, advancement in learning outcomes, improved reading capabilities, and elevated student performance metrics.

Harmer (2001) identified a significant benefit of video usage in classrooms: it enables learners to not only listen to the language but also observe it within a real-world context. Videos provide visual cues, such as body language and facial expressions, empowering students to interpret and analyse conversational content on a profound level, thereby enhancing their language comprehension and application skills. It was discovered that educators not only share their teaching videos on YouTube but also incorporate educational YouTube content into their curricula as instructional assignments. This practice has grown increasingly prevalent among language teachers, further embedding video resources into English language instruction (Duffy, 2008).

2. Investigative and Analytic methods

Research embodies a systematic approach to gathering and analysing data, with each research design serving as a foundational step towards the empirical exploration of a particular inquiry. Seliger & Shohamy articulate that research is a perpetual activity, inherently incomplete, as each investigation gives rise to further questions necessitating additional exploration (2000, p.2).

This specific study endeavours to assess the impact of YouTube videos on the vocabulary acquisition of EFL students within higher education settings. Upon delineating our principal aims, the research endeavours to address the posed questions by identifying and examining hypotheses, aiming to derive meaningful conclusions through the employment of methodological tools for data collection. The section dedicated to data collection procedures and methodological instruments plays a crucial role, detailing the comprehensive phases of the research progression and outlining the steps towards addressing the central issue.

To enrich this study with robust data, it adopts an experimental descriptive approach, as elucidated by Burns & Grove, who assert that such designs are instrumental in identifying issues within current practices to facilitate improved outcomes (2001, p. 248). This approach involves both quantitative and qualitative analysis of data. A quantitative framework offers an expansive overview of the problem at hand, while a qualitative framework delves into diverse queries to present a cohesive overview of the study's findings (Patton, 2000). Additionally, twenty first-year students were randomly selected to participate in the study, each subjected to seven interview questions. Subsequently, they were invited to partake in an online survey featuring YouTube videos, responding to various questions. All feedback and comments were meticulously documented.

The qualitative component of the study consisted of online interviews with participants to gauge their perspectives on the use of YouTube as an educational supplement in their classrooms. Each student engaged in a detailed conversation about the instructional methods employed by their teachers. Following these interviews, the responses and observations were systematically recorded for analysis.

For the quantitative analysis, students were asked to complete an online survey. To gather detailed insights, they were instructed to view two short YouTube videos: [Giving personal information](#) and [At the restaurant](#), each equipped with subtitles and transcriptions, and lasting approximately two minutes. After viewing, participants completed a quiz related to the video content and answered questions reflecting their views and reactions. All collected responses and comments were then analysed to derive comprehensive insights into the study's objectives.

III. Results and discussion

The investigator meticulously analysed the feedback gathered from the students' initial interviews, which aimed to obtain deeper insights into their views on the use of technology, with a particular emphasis on YouTube, as a beneficial resource in English language education. The outcomes of this analysis are encapsulated in the ensuing chart.

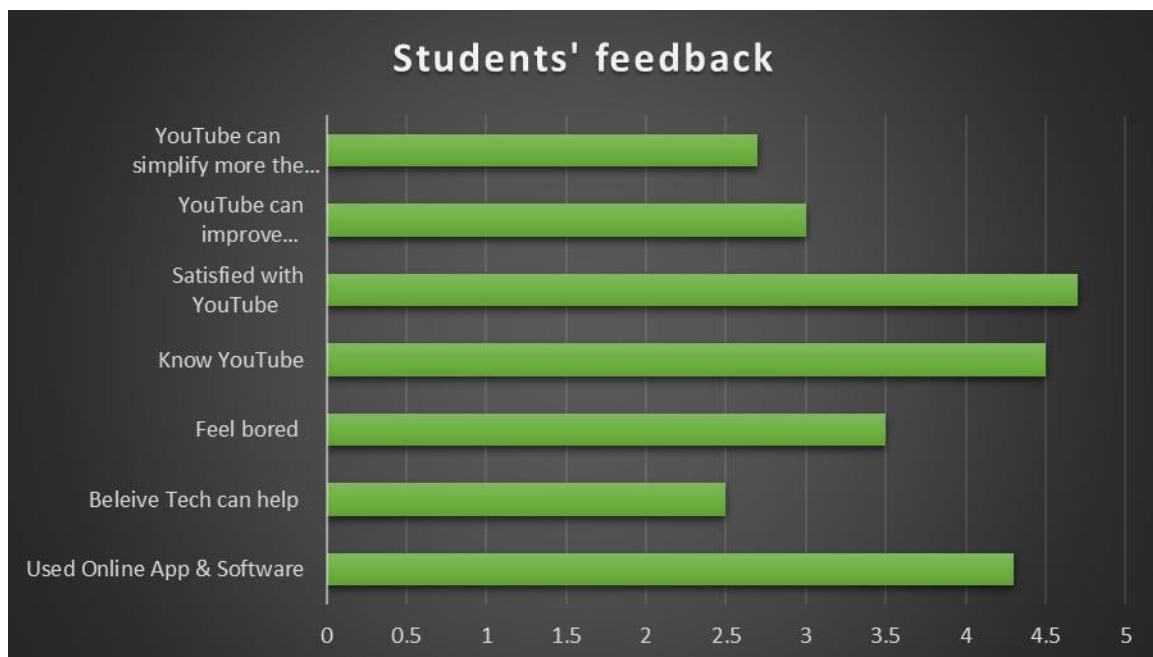
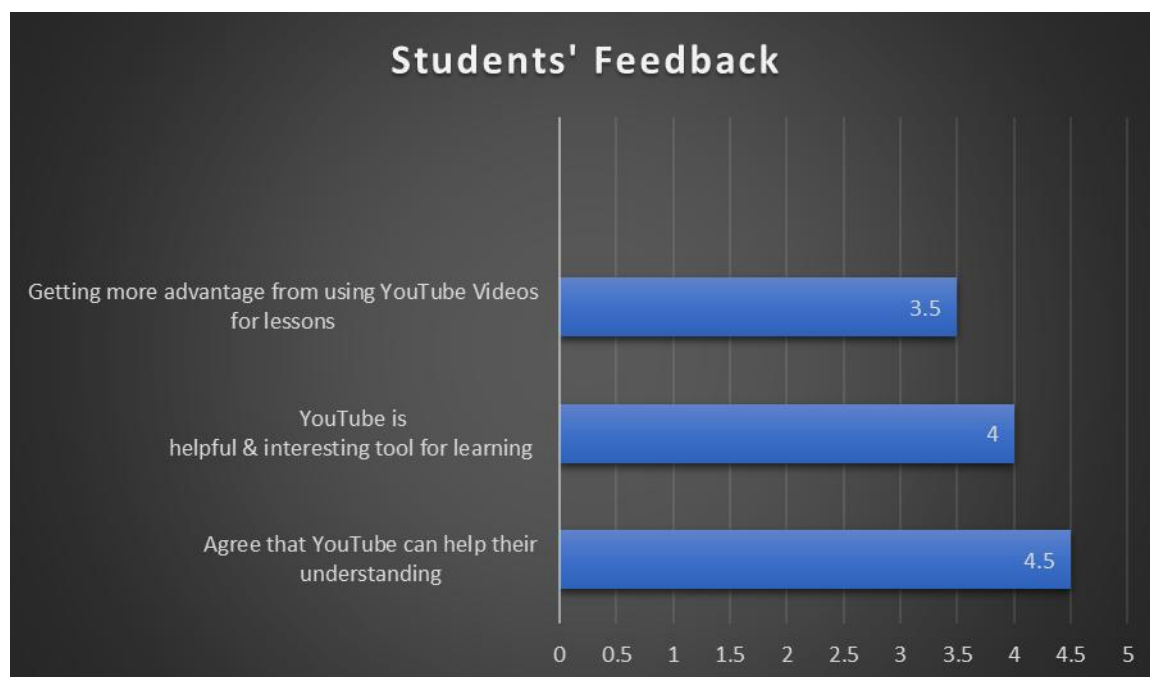


Figure (1): Summary of Student Feedback from the Preliminary Survey

The source:prepared by the researcher

Subsequent to the interviews, participants were invited to partake in an online survey designed to further probe the impact of YouTube's integration into English language teaching and to assess any shifts in their attitudes. The responses and reflections of the students who engaged with brief YouTube clips were compiled, offering a comprehensive summary of their experiences and viewpoints.

Figure (2): Summary of Feedback from the Post-Interview Survey



The source: prepared by the researcher

The respondents successfully completed the quiz, sharing their thoughts on the inclusion of video content in their educational journey. Feedback from the survey revealed that an overwhelming majority, exceeding 85 percent of the participants, concurred that YouTube significantly bolstered their comprehension. Furthermore, they described these video-assisted lessons as both beneficial and engaging. The study also highlighted that the participants derived numerous advantages from their exposure to the selected YouTube lessons, underscoring the platform's potential as a valuable educational aid.

Nonetheless, the primary aim of this research was to examine the efficacy of integrating YouTube videos as supplementary educational resources for English language instruction within classroom settings. This involved a detailed analysis of feedback obtained through surveys and interviews with the learners. The initial query of the interview sought to understand the students' emotional response to conventional teaching methodologies, specifically asking, "What are your feelings towards traditional English classes? Do you find them monotonous or comfortable? Please explain." This question intended to capture a broad perspective of the students' emotional state during classroom sessions. A significant majority, 70% of respondents, indicated a sense of boredom attributed to the repetitive nature of the traditional teaching approaches employed by their instructors. Furthermore, they highlighted a notable absence of technological integration in lesson delivery, leading to minimal visual engagement. This lack of engagement was believed to hinder effective interaction between the students and their teachers, contributing to poor comprehension and frequent misunderstandings of the material presented. One student candidly expressed, "I occasionally struggle to keep pace with my teacher," a sentiment echoed by another who stated, "The monotony and predictability of the lessons often result in my distraction." Moreover, another respondent lamented, "I frequently find the class content lacking, as I am unable to grasp the entirety of the words used." These responses underscore the

negative perception of traditional teaching methods and the critical need for innovative instructional techniques that can enhance classroom dynamics and student enjoyment.

The subsequent inquiry, "Have you previously utilized any applications or software to aid your studies?" aimed to assess the students' familiarity with and utilization of digital tools in their educational pursuits. The findings revealed a widespread adoption of various technological solutions, including Microsoft Office applications and diverse online platforms, alongside educational apps on smartphones, tablets, or iPads. This suggests that the current generation of students is well-versed in technology, potentially facilitating seamless integration of digital resources into classroom learning.

The third question posed was, "Do you believe that the incorporation of technology into English lessons would enhance your comprehension of the material?" This inquiry sought to evaluate the potential impact of technology on improving students' understanding of English lessons. Several respondents affirmed the positive role of technology in education, with one stating, "Incorporating technological tools in our classroom is beneficial," and another supporting this viewpoint by commenting, "Indeed, the use of technology could make studying more interesting and valuable." Another student added, "For us, the digital natives, engaging with technology not only captivates our interest but also deepens our understanding." These remarks indicate a strong preference among learners for the inclusion of technological aids like YouTube in educational settings to foster a more engaging and comprehensible learning environment.

Regarding the final question, "Are you acquainted with the YouTube platform?" it was discovered that a vast majority of participants were well-versed in navigating YouTube, with many regularly accessing the site via smartphones and laptops for video content. This familiarity underscores the feasibility of integrating YouTube as an educational tool in classrooms, reflecting the digital proficiency of contemporary students.

Furthermore, a substantial number of participants actively manage their own YouTube accounts, engaging with the platform regularly. For instance, one learner mentioned, "I daily engage with YouTube, exploring a variety of content including movies, news, and educational videos," while another confirmed, "I am quite familiar with YouTube and possess my own account." This familiarity underscores the ease with which YouTube can be adopted in educational contexts, provided that instructors curate or recommend relevant video content for their students. The inquiry, "Do you enjoy and experience joy while using YouTube?" aimed to gauge the emotional response of learners to viewing YouTube content. The essence of this question was to understand the overall sentiment of students towards YouTube as a learning medium. A number of respondents reported a sense of enjoyment and lost track of time during their viewing sessions, attributing this to the engaging nature of YouTube's audio-visual content. One student expressed, "I find great pleasure in using YouTube for a broad spectrum of searches," while another remarked, "Generally, the videos I watch are either highly entertaining or informative," highlighting the positive reception towards visually driven content.

The sixth question delved into the potential of YouTube videos to enhance academic performance and comprehension. A significant portion of the feedback pointed towards an affirmative impact, with learners citing various benefits of integrating YouTube into classroom learning. One participant noted, "YouTube tutorials have been instrumental in my visual learning process, offering step-by-step guidance," emphasizing the platform's effectiveness for visual learners. Additionally, students exhibited optimism regarding YouTube's capacity to enrich their understanding of subjects, with comments like, "Watching lessons on YouTube has often complemented my learning, offering a thorough understanding of topics," and "I view this approach as beneficial," underscoring the perceived educational value of YouTube content.

Concerning the seventh inquiry, "How do YouTube videos facilitate your understanding of English lessons?" the question aimed to explore YouTube's role in simplifying language learning. A noteworthy number of students believed in YouTube's ability to make lessons more

accessible and engaging through its dynamic audio-visual features. These features were credited with making lessons more relatable and enhancing comprehension of complex concepts, including idiomatic expressions and cultural references. Responses such as, "YouTube brings lessons to life through real-world scenarios," and "It simplifies and enriches the learning experience," reflect the consensus on YouTube's educational advantages.

The analysis of survey responses revealed a positive correlation between the use of YouTube for educational purposes and student achievement. The comprehensive engagement with YouTube content was evident in the students' ability to successfully complete quizzes and articulate their insights, indicating a deepened understanding and appreciation of the lessons conveyed through the platform. This suggests that YouTube's multimedia capabilities significantly contribute to simplifying and enhancing the educational process in English language learning.

The survey results unveiled a significant shift in participants' perceptions regarding the educational value of YouTube. Initially, only 60% of learners acknowledged YouTube's potential to enhance their academic performance and simplify English lessons. This perspective evolved notably after they engaged with authentic YouTube content, leading to a newfound appreciation for the platform's educational benefits. The change was marked, with individuals recognizing YouTube's crucial role in enriching their understanding and demystifying complex subjects. Moreover, about 40% of respondents, previously unaware of YouTube's educational advantages, revised their views following exposure to curated video samples, attesting to the platform's efficacy in language learning.

Participants highlighted several features of YouTube that facilitate the learning process, notably its flexibility and the immersive audio-visual experiences it offers. These attributes were seen as instrumental in expanding beyond conventional learning resources and simplifying intricate concepts. Through detailed analysis of interview and survey data, it became evident that YouTube's integration as a supplementary educational tool in English classrooms holds substantial promise. The platform's diverse content and multimodal texts are particularly effective in aiding learners' comprehension of English.

This study's findings are in alignment with previous research, such as that conducted by Sherman (2010), which underscored the value of authentic video content in making the learning experience more engaging and meaningful. The consensus among researchers is clear: YouTube serves as a potent instrument for enhancing students' knowledge base and aiding in the improvement of their English proficiency. Viewing YouTube videos not only facilitates communication and immersion into the content's context but also bolsters comprehension and promotes active information engagement. Furthermore, YouTube offers learners a dynamic and vivid approach to understanding lessons, enriching their educational journey.

YouTube's utility extends beyond learner engagement, serving as a valuable resource for educators to optimize their instructional strategies and manage classroom time more efficiently. Feedback from student interviews reinforced the notion that YouTube significantly boosts performance in English language learning, merging visual elements with auditory information to foster a deeper connection with the language. This synergistic blend captivates students' interest, making the learning experience more intriguing and enjoyable.

In summary, YouTube stands out as an innovative and effective tool in the realm of English language education, offering a multifaceted approach to learning that resonates with both students and educators alike. Its capacity to transform traditional educational paradigms into interactive, engaging experiences highlights its indispensable role in contemporary language instruction.

IV. Conclusion

To sum up, this manuscript illuminates the significant utility of a prevalent social media platform in the educational domain. It elucidates the instrumental role of multimodal texts prevalent in numerous YouTube videos for the facilitation of English language instruction within classroom environments. The findings delineated in this paper underscore the pivotal contribution of YouTube to enhancing learners' comprehension of English lessons, thereby augmenting student performance and advancing their proficiency in English language courses. In essence, YouTube has exerted a profound impact on students' grasp of the English language.

Furthermore, this analysis recognizes YouTube as a valuable resource for embedding into English language instruction, aiding significantly in lesson comprehension. The positive feedback from learners highlighted within this study advocates for English educators to consider the integration of YouTube content in their pedagogical practices. Succinctly, the investigation demonstrates YouTube's potential as an effective strategy for addressing students' challenges and obstacles in mastering the English language, positioning it as a more impactful and efficacious resource than traditional textbook-based instruction for the enhancement of English language learning. Nonetheless, this assertion does not diminish the importance of textbook-based English instruction but rather proposes the incorporation of YouTube as an ancillary resource within conventional English curricula. The necessity for further inquiry into the effective employment of YouTube videos in English language teaching and learning is paramount, particularly in exploring learner attitudes towards YouTube's application and any potential reservations they might harbour towards language acquisition through this medium, as well as educators' experiences in utilizing YouTube content. Such investigative efforts will contribute to refining the application of YouTube in English language education, maximizing its benefits for learners and instructors.

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