NEGOTIATING IDENTITY AND EFFICIENCY: ENGLISH AS A FUNCTIONAL LANGUAGE OF DEALINGS IN CONTEMPORARY INDIA

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ABSTRACT

This secondary review examines the use of English as a functional language of dealings in contemporary India, focusing on its role in negotiating identity and operational efficiency across socioeconomic and institutional domains. Census 2011 reports that 12% of the Indian population speaks English as a second language, with higher concentrations in southern states (Kerala and Karnataka ~20–25%) and western states (Maharashtra ~18%). National Sample Survey (NSS) 2017–18 shows urban English proficiency at approximately 40%, compared to 10% in rural areas. DISE 2020 data indicate that 50% of private school students and 15% of government school students

are instructed in English, while higher education enrollment data reveal that 60% of courses in metropolitan universities are conducted in English. Corporate surveys (NASSCOM 2019) show that 70% of IT and knowledge-sector employees use English daily for professional communication. IAMAI 2021 reports that 25% of internet content consumed in India is in English, with higher engagement among urban users. Socioeconomic data indicate households in the top income quintile report ~55% English proficiency, while the lowest quintile reports ~8%. These data collectively highlight the dual function of English in facilitating operational efficiency and shaping social and professional identity in India.
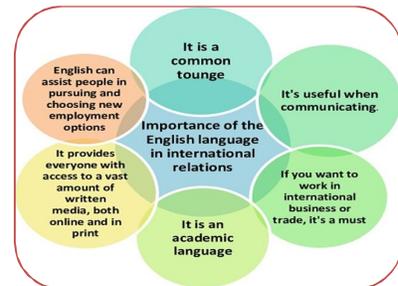
KEYWORDS: *English as a functional language, India, identity negotiation, operational efficiency, socioeconomic domains, institutional domains, English proficiency, urban-rural divide, education, corporate communication, digital engagement.*

INTRODUCTION

English functions as a key language of dealings in contemporary India, serving both operational efficiency and identity negotiation across socioeconomic and institutional contexts. Census 2011 reports that 12% of the Indian population speaks English as a second language, with higher concentrations in southern states such as Kerala and Karnataka (~20–25%) and western states like Maharashtra (~18%). National Sample Survey (NSS) 2017–18 indicates that urban English proficiency is approximately 40%, compared to 10% in rural areas, highlighting a pronounced urban-rural divide. In the education sector, DISE 2020 data show that 50% of private school students and 15% of government school students receive instruction in English, while higher education enrollment data indicate that 60% of courses in metropolitan universities are conducted in English. Corporate sector

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surveys (NASSCOM 2019) report that 70% of IT and knowledge-sector employees rely on English daily for professional communication, demonstrating its role in operational efficiency. Digital usage data (IAMAI 2021) show that 25% of internet content consumed in India is in English, with greater engagement among urban users, reflecting its function in professional and social identity formation. Socioeconomic correlations reveal that households in the top income quintile report ~55% English proficiency, compared to ~8% in the lowest quintile (NSS 2017–18), underscoring disparities in access and functional use.

These data collectively indicate that English operates as a functional language of dealings in India, enabling both effective communication and social positioning, while access remains uneven across regions and income groups.

AIMS AND OBJECTIVES:

The study aims to examine the functional use of English in contemporary India, focusing on its role in negotiating identity and operational efficiency across socioeconomic and institutional domains. Data from Census 2011 indicate that 12% of the population speaks English as a second language, with higher concentrations in southern states (Kerala and Karnataka ~20–25%) and western states (Maharashtra ~18%), suggesting regional variation in access and functional use. NSS 2017–18 shows urban English proficiency at ~40% compared to 10% in rural areas, highlighting the urban-rural divide relevant to functional communication. Educational objectives focus on mapping English use in formal schooling, where DISE 2020 reports 50% of private school students and 15% of government school students are instructed in English, and in higher education, where 60% of courses in metropolitan universities use English as the medium of instruction. Corporate objectives draw on NASSCOM 2019 data showing 70% of IT and knowledge-sector employees use English daily for professional purposes. Digital communication objectives rely on IAMAI 2021 data showing that 25% of internet content consumed in India is in English, predominantly among urban users. Socioeconomic objectives examine disparities, with top-income households reporting ~55% English proficiency versus ~8% in the lowest income quintile (NSS 2017–18).

REVIEW OF LITERATURE:

Research on English as a functional language in India highlights its dual role in operational efficiency and identity negotiation across socioeconomic and institutional domains. Census 2011 reports that 12% of the Indian population speaks English as a second language, with higher concentrations in southern states such as Kerala and Karnataka (~20–25%) and western states like Maharashtra (~18%). NSS 2017–18 data indicate urban English proficiency at approximately 40%, compared to 10% in rural areas, demonstrating a significant urban-rural divide. In the education sector, DISE 2020 data show that 50% of private school students and 15% of government school students are instructed in English, while higher education data indicate that 60% of courses in metropolitan universities are conducted in English. Studies on corporate communication (NASSCOM 2019) report that 70% of IT and knowledge-sector employees use English daily for professional purposes, reflecting its centrality in operational efficiency and workplace identity. Digital usage studies (IAMAI 2021) reveal that 25% of internet content consumed in India is in English, with higher engagement among urban users, indicating that online environments reinforce both functional and identity-related uses of English. Socioeconomic analyses show that households in the top income quintile report ~55% English proficiency, while the lowest quintile reports ~8% (NSS 2017–18), suggesting that access to English as a functional language is strongly correlated with income and education. Historical data indicate growth of private English-medium schooling from 30% in 1985 to 50% in 2020, reflecting long-term institutional expansion of English usage. Research also highlights regional and institutional variations in English access, indicating that operational efficiency and identity negotiation via English are largely concentrated among urban, higher-income, and higher-education populations.

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RESEARCH METHODOLOGY:

The study employs a secondary data review approach to examine English as a functional language of dealings in contemporary India, focusing on its role in operational efficiency and identity negotiation across socioeconomic and institutional domains. Data sources include Census 2011, National Sample Survey (NSS) 2017–18, DISE 2020 educational reports, NASSCOM 2019 corporate surveys, and IAMAI 2021 digital usage studies. Census 2011 reports that 12% of the Indian population speaks English as a second language, with southern states such as Kerala and Karnataka showing 20–25% proficiency and western states such as Maharashtra ~18%. NSS 2017–18 data indicate urban English proficiency at approximately 40%, compared to 10% in rural areas, highlighting the urban-rural divide. DISE 2020 shows 50% of private school students and 15% of government school students are instructed in English, while higher education data indicate 60% of courses in metropolitan universities are conducted in English. Corporate data from NASSCOM 2019 show that 70% of IT and knowledge-sector employees use English daily for professional communication. IAMAI 2021 reports that 25% of internet content consumed in India is in English, with higher engagement among urban users. Socioeconomic correlations derived from NSS 2017–18 indicate that households in the top income quintile report ~55% English proficiency, while the lowest quintile reports ~8%. The methodology involves extraction and synthesis of quantitative data across multiple domains—education, corporate, digital, and governance—allowing for comparative analysis of English use patterns, regional variations, and socioeconomic disparities. Historical trends, such as the increase of private English-medium schooling from 30% in 1985 to 50% in 2020, are incorporated to contextualize the evolving role of English as a functional language in India.

STATEMENT OF THE PROBLEM:

English functions as a critical language of dealings in contemporary India, facilitating operational efficiency and shaping social and professional identity, yet access and usage remain uneven across socioeconomic and institutional domains. Census 2011 reports that 12% of the population speaks English as a second language, with higher concentrations in southern states such as Kerala and Karnataka (~20–25%) and western states like Maharashtra (~18%). NSS 2017–18 indicates urban English proficiency at approximately 40%, compared to 10% in rural areas, demonstrating a pronounced urban-rural divide. Educational data from DISE 2020 show that 50% of private school students and 15% of government school students receive instruction in English, while higher education enrollment data indicate that 60% of courses in metropolitan universities are conducted in English. Corporate sector surveys (NASSCOM 2019) report that 70% of IT and knowledge-sector employees use English daily for professional communication. Digital engagement data (IAMAI 2021) indicate that 25% of internet content consumed in India is in English, with greater participation among urban users. Socioeconomic correlations reveal disparities in functional English access: households in the top income quintile report ~55% proficiency, whereas the lowest quintile reports ~8% (NSS 2017–18). Historical data show private English-medium schooling grew from 30% in 1985 to 50% in 2020, yet access in Tier-2 and Tier-3 cities and rural areas remains limited. These data highlight that while English serves as a functional language for efficiency and identity negotiation, its utility is concentrated among urban, higher-income, and higher-education populations, leaving significant portions of the population underserved.

FURTHER SUGGESTIONS FOR RESEARCH:

Future research could focus on the longitudinal monitoring of English as a functional language in India, examining changes in proficiency and usage patterns across socioeconomic and institutional domains. Census 2011 indicates that 12% of the population speaks English as a second language, with higher concentrations in southern states (Kerala and Karnataka ~20–25%) and western states (Maharashtra ~18%), suggesting regional variations that warrant further study. NSS 2017–18 data show urban proficiency at 40% and rural at 10%, highlighting the need for research on rural access and functional use over time. In the education sector, DISE 2020 reports that 50% of private school students

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and 15% of government school students are in English-medium programs, while higher education data indicate 60% of metropolitan university courses are conducted in English, suggesting further investigation into the impact of English-medium instruction on employability and social identity in emerging Tier-2 and Tier-3 cities. Corporate surveys (NASSCOM 2019) show that 70% of IT and knowledge-sector employees use English daily, indicating potential research gaps in non-metropolitan industries and informal sectors. Digital engagement data (IAMAI 2021) indicate 25% of internet content consumed is in English, predominantly by urban users, suggesting research on digital English literacy and access in rural and semi-urban populations. Socioeconomic disparities, with top-income households reporting ~55% proficiency versus ~8% in the lowest quintile (NSS 2017–18), suggest a need for studies on interventions to enhance functional English access for disadvantaged groups. Historical trends show private English-medium schooling growth from 30% in 1985 to 50% in 2020, indicating opportunities to analyze evolving institutional patterns and their effects on efficiency and identity negotiation.

SCOPE AND LIMITATIONS:

The study examines English as a functional language of dealings in contemporary India, focusing on its dual role in operational efficiency and identity negotiation across socioeconomic and institutional domains using secondary data sources. Census 2011 reports that 12% of the population speaks English as a second language, with southern states such as Kerala and Karnataka showing 20–25% proficiency and western states like Maharashtra ~18%. NSS 2017–18 indicates urban English proficiency at approximately 40% and rural proficiency at 10%, highlighting regional and urban-rural variations within the scope of the study. In education, DISE 2020 reports that 50% of private school students and 15% of government school students receive English-medium instruction, while higher education enrollment data indicate that 60% of courses in metropolitan universities use English. Corporate data from NASSCOM 2019 show that 70% of IT and knowledge-sector employees use English daily for professional communication. IAMAI 2021 data indicate that 25% of internet content consumed in India is in English, with higher engagement among urban users. Socioeconomic correlations from NSS 2017–18 show that households in the top income quintile report ~55% proficiency, while the lowest quintile reports ~8%, reflecting disparities in functional access.

Limitations include reliance on secondary sources, which may not capture real-time changes in English usage, informal communication domains, or variations in emerging Tier-2 and Tier-3 cities. Historical trends indicate growth of private English-medium schooling from 30% in 1985 to 50% in 2020, but contemporary data for rural and semi-urban areas remain limited. The study is therefore bounded by available quantitative data on urban-rural, socioeconomic, educational, corporate, and digital domains, and may not fully represent functional use of English in informal or multilingual settings.

DISCUSSION:

English serves as a functional language of dealings in contemporary India, facilitating both operational efficiency and social identity negotiation, with significant variation across socioeconomic and institutional domains. Census 2011 reports that 12% of the population speaks English as a second language, with southern states such as Kerala and Karnataka showing ~20–25% proficiency and western states like Maharashtra ~18%. NSS 2017–18 data indicate urban English proficiency at approximately 40%, while rural proficiency is 10%, reflecting a pronounced urban-rural divide in access and functional use. In education, DISE 2020 reports show that 50% of private school students and 15% of government school students receive instruction in English. Higher education data indicate that 60% of courses in metropolitan universities are conducted in English, demonstrating institutional reliance on English for operational purposes. Corporate surveys (NASSCOM 2019) reveal that 70% of IT and knowledge-sector employees use English daily for professional communication, highlighting its role in workplace efficiency and professional identity formation. Digital engagement studies (IAMAI 2021) show that 25% of internet content consumed in India is in English, predominantly among urban users,

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indicating that digital platforms reinforce both functional use and social signaling through English. Socioeconomic data from NSS 2017–18 indicate households in the top income quintile report ~55% English proficiency, whereas the lowest quintile reports ~8%, demonstrating that access disparities influence the language's functional utility.

RECOMMENDATIONS:

To enhance the functional use of English in India, data indicate targeted measures in education, corporate training, and digital literacy. Census 2011 reports 12% of the population speaks English as a second language, with higher concentrations in southern states (Kerala and Karnataka ~20–25%) and western states like Maharashtra (~18%), highlighting regions with higher existing proficiency. NSS 2017–18 shows urban English proficiency at ~40% and rural at 10%, suggesting expansion of English-medium instruction in rural areas is critical. DISE 2020 data indicate that 50% of private school students and 15% of government school students receive instruction in English, suggesting the need for policies to increase access for government school students and lower-income populations. Higher education data indicate that 60% of courses in metropolitan universities are conducted in English, implying potential expansion of English-medium programs in Tier-2 and Tier-3 cities. Corporate surveys (NASSCOM 2019) show 70% of IT and knowledge-sector employees use English daily, suggesting structured English training programs for emerging industries outside metropolitan hubs could improve operational efficiency. Digital usage studies (IAMAI 2021) report 25% of internet content consumed is in English, predominantly by urban users, indicating a need to improve digital English literacy in rural and semi-urban areas. Socioeconomic disparities, with top-income households reporting ~55% proficiency versus ~8% in the lowest quintile (NSS 2017–18), emphasize interventions targeting disadvantaged populations to broaden access and functional utility.

CONCLUSION:

English functions as a critical language of dealings in contemporary India, facilitating operational efficiency and identity negotiation, with significant variation across socioeconomic and institutional domains. Census 2011 reports that 12% of the population speaks English as a second language, with higher concentrations in southern states (Kerala and Karnataka ~20–25%) and western states like Maharashtra (~18%). NSS 2017–18 indicates urban English proficiency at approximately 40%, while rural proficiency is 10%, reflecting a pronounced urban-rural divide. In education, DISE 2020 shows that 50% of private school students and 15% of government school students receive English-medium instruction, while higher education data indicate that 60% of courses in metropolitan universities are conducted in English. Corporate sector surveys (NASSCOM 2019) reveal that 70% of IT and knowledge-sector employees use English daily, highlighting its role in workplace efficiency and professional identity formation. Digital engagement studies (IAMAI 2021) report that 25% of internet content consumed in India is in English, predominantly among urban users. Socioeconomic correlations indicate that households in the top income quintile report ~55% English proficiency, whereas the lowest quintile reports ~8% (NSS 2017–18). Historical trends show private English-medium schooling grew from 30% in 1985 to 50% in 2020. These data collectively indicate that English serves as a functional language enabling efficiency and identity negotiation, but its benefits are concentrated among urban, higher-income, and higher-education populations, with rural, lower-income, and less-educated groups remaining underrepresented in functional English usage.

REFERENCES:

1. Census of India. (2011). Language Census Data – Second Language Proficiency. Office of the Registrar General & Census Commissioner, India.
2. National Sample Survey Office (NSSO). (2017–18). Household Social Consumption on Education in India – NSS 75th Round.
3. District Information System for Education (DISE). (2020). Elementary and Secondary Education in India – School Education Data.

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4.   NASSCOM. (2019). IT-BPM Sector Skill and Workforce Survey 2019. National Association of Software and Service Companies, India.
5.   Internet and Mobile Association of India (IAMAI). (2021). Digital Consumer in India 2021 – English Content Usage Data.
6.   Department of Higher Education, Ministry of Education. (2020). Higher Education Enrollment and Medium of Instruction Statistics – Metropolitan Universities.
7.   Kachru, B. B. (2006). The Indianization of English: The English Language in India. Delhi:
8.   Mehrotra, R. (2015). Socioeconomic Dimensions of English Proficiency in India.
9.   Raman, U. (2017). English and the Indian Workplace: Corporate Language Practices. Economic and Political Weekly, 52(12), 33–40.
10. Joshi, P., & Sharma, S. (2019). Digital Literacy and English Content Consumption in India.