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The Impact of Employee Capability on Corporate Distress: Conceptual Insights from Nigeria's Non-Financial Sector

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Abstract **Original Research Article**

The issue of corporate distress in non-financial corporations in Nigeria is timely and usually it is caused by efficiencies and labour force insufficiencies within the company. The given study provides a conceptual analysis of the impact of employee capability on corporate distress in terms of the Resource-Based View (RBV) and the Human Capital Theory. The conceptualization of employee capability is represented as a multidimensional concept that comprises technical ability, managerial capacity, innovative ability, adaptive ability and interpersonal ability. By using a qualitative analysis of modern literature and situational knowledge of the business environment in Africa and particularly Nigeria, the research will present a model of the interplay between these dimensions that either avoid or contribute to the vulnerability in a company. The results show that companies whose employee capability has been developed strategically are capable of being more resilient, innovative and adaptive in the context of financial and operation crises. The current research addresses an important research gap because of providing an integrated model connecting workforce characteristics to the early warning signs of business downfall. It ends with strategic plans on how they can develop talent, be resilient in their organizations, and empirical future exploration. Many scholars, policymakers, and corporate leaders can find practical and theoretical information regarding improving firm stability by reinforcing human capital in the proposed framework.

Keywords: Employee Capability, Corporate Distress, Non-Financial Firms, Workforce Development, Organizational Resilience.

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1.0 INTRODUCTION

Corporate sustainability is becoming an issue that is challenged by continued financial instability and organizational distress in the dynamic non-financial sector in Nigeria. Corporate distress as a situation when firms fail to fulfill their financial liabilities has assumed a trending de jure that compromises the performance of firms and the economy at large (Umenzekwe & Okoye, 2023; Adebbola, Tolulope, & Obademi, 2025). Although researchers have previously attributed business failure largely to poor management of working capital, external surprises, and regulatory risks (Adelodun, 2024; Olaoye et al., 2024), one such factor rarely examined but that is critical in determining organizational survival has been the competency of organizational staff. Human capital has been provided as important in transforming organizational performance and sustainability (Mustafa & Audu, 2023; Sundararajan, Mohammed, & Lawal, 2023). Nevertheless, in the non-financial industry of Nigeria, the multidimensional aspect of employee capability, which constitutes technical skills, management competence, innovative capacity, flexible capabilities and interpersonal skills, has not been well incorporated in the schemes related to corporate distress. The previous researches have been mainstreaming either macro indicators or financial management indicators like liquidity and working capital efficiency (Bereprebofa, Sinebe, & Akpotu, 2023; Adebbola et al., 2025), missing important soft and strategic competencies within the workforce.

The employee capability is a strategic asset of the organization based on the resource based view and the human capital theory. It plays a significant role in shaping decision-making, promoting innovation, and ensuring adaptability in the face of operational and environmental volatility (Eucharia, Nwodo, & Nnorom, 2021; Alebiosu et al., 2022). For instance, firms that develop robust managerial competencies tend to exhibit stronger strategic agility, which reduces their exposure to distress signals (Kelvin Iloafu et al., 2023). Similarly, technical proficiency and continuous learning have been linked to improved operational efficiency and responsiveness in Nigerian manufacturing and service firms (Eletu, Nwuche, & Akhigbe, 2021; Olalekan Ezekiel & Tolulope, 2023). Furthermore, in the post-COVID-19 era, there is a growing need to reconceptualize the role of HRM from a compliance-oriented function to a driver of business transformation and resilience (Sundararajan et al., 2023; Mohammed, 2022). As such, this paper contends that a firm's capacity to mitigate corporate distress is closely related to how well it leverages and develops the multidimensional competencies of its workforce. In particular, the inclusion of interpersonal, adaptive, and innovative capacities—often overlooked in traditional performance models—may provide a more comprehensive understanding of firm survival and competitiveness (Osadebey & Kifordu, 2024; Gunu, Omolekan, & Isiaka, 2022).

Therefore, the central objective of this conceptual paper is to develop a theoretically grounded framework that links employee capability to corporate distress in Nigeria's non-financial sector. By integrating insights from organizational behavior, strategic management, and human resource development, the paper aims to fill a critical gap in the literature and provide new directions for empirical research and practical interventions.

1.1 Statement of the Problem

Despite the increasing emphasis on financial prudence and regulatory compliance within Nigeria's non-financial sector, a persistent wave of corporate distress continues to threaten firm survival and economic sustainability. The major cause of research and intervention schemes has been historically concentrated around capital structure, exogenous shocks and macroeconomic volatility. Yet, this distress, though more sinister and less explored to date, is also driven by the poor cultivation and mobilization of employee potentials, and it does so particularly in settings where fast technological fluctuations, stiff competition, and innovational pressures reign supreme (Mohammed, 2024; Dahunsi, 2023). The key problem is that numerous Nigerian companies lack proper investment in their workers and do not overestimate human resources as successful strategic competencies of change, adaptability, and managerial judgement (Adefulu et al., 2022; Emoh, 2023). The misalignment is part of the causes of performance bottlenecks, strategic rigidity, and slow responsiveness to market perturbation. As an example, it was proven that the ability of firms to be innovative and resilient in their adaptive capacity is less likely to ensure that they can secure operational continuity even in times of crises or competitive shifts (Olaleye et al., 2024; Ajike et al., 2025). It is the same case with technological innovations proposed in the workplace which do not always result in productivity increases because of the skills mismatch in employees and a state of inertia in an organization (Onaolapo & Adeyinka, 2020).

Furthermore, corporate entrepreneurship and strategic reorientation as the tools constituted to improve the performance of corporations have also been heavily promoted, yet highly managerial competency and employee capability-dependent (Akanji & Gyekye, 2024; Nwokah & Ahiauzu, 2008). Nonetheless, empirical evaluations indicate that a majority of non-financial companies in Nigeria do not have the structures in place that can allow them to inculcate learning, innovation, and talent nimbleness into the fabric of their businesses (Emoh, 2023; Adefulu et al., 2022). Consequently, such firms remain vulnerable to both internal mismanagement and external market shocks, further intensifying the risk of corporate distress. In this context, the growing gap between technological advancement and employee adaptability has become increasingly problematic. As firms adopt digital systems and automation technologies, employees are expected to quickly reskill and upscale—yet, organizational support for these transitions remains inconsistent (Sundararajan & Mohammed, 2024). The absence of coordinated human capital development strategies impedes organizational transformation and reinforces a cycle of underperformance and decline.

Therefore, the core problem this paper addresses is the inadequate integration of employee capability into the framework of corporate distress analysis in Nigeria's non-financial sector. Existing models fail to recognize that beyond financial or structural inefficiencies, it is the multidimensional strength—or weakness—of employee capabilities that can determine whether a firm adapts and survives or collapses under market pressures.

1.2 Research Questions

This study seeks to address the following key questions:

1. To what extent do technical skills of employees influence corporate distress in Nigeria's non-financial sector?
2. How does managerial competence affect the likelihood of corporate distress in non-financial firms?
3. What is the relationship between innovative capacity and corporate distress among Nigerian firms?
4. How does employee adaptability relate to corporate distress in a dynamic business environment?
5. In what ways do interpersonal skills of employees contribute to mitigating or aggravating corporate distress?

1.3 Objectives of the Study

The main objective of this study is to conceptually examine the influence of employee capability on corporate distress in Nigeria's non-financial sector. Specifically, the study aims to:

1. Explore the influence of technical skills on corporate distress.

2. Investigate the effect of managerial competence on corporate distress.
3. Assess the relationship between innovative capacity and corporate distress.
4. Examine how employee adaptability affects corporate distress.
5. Determine the extent to which interpersonal skills are linked to corporate distress.

1.4 Research Hypotheses

The study will test the following null hypotheses:

H_{01}: There is no significant relationship between technical skills and corporate distress in Nigeria's non-financial sector.
H_{02}: Managerial competence has no significant effect on corporate distress in non-financial firms.
H_{03}: There is no significant relationship between innovative capacity and corporate distress among Nigerian firms.
H_{04}: Employee adaptability does not significantly affect corporate distress.
H_{05}: Interpersonal skills of employees have no significant relationship with corporate distress.

1.5 Significance of the Study

This study is significant as it bridges a crucial conceptual gap in the discourse on corporate distress by integrating employee capability—an often underemphasized yet vital internal resource—into the framework of organizational sustainability. Theoretically, it extends the resource-based view and human capital theory by positing that technical skills, managerial competence, adaptability, innovation, and interpersonal relations within the workforce are strategic assets that can buffer firms against distress. From a managerial standpoint, the study highlights the need for non-financial firms in Nigeria to move beyond conventional financial metrics and recognize employee capability as a determinant of long-term viability. This is particularly important in dynamic environments where adaptability and innovation drive competitive advantage. For policymakers, the findings offer valuable insights into the design of human capital development programs, emphasizing the strategic alignment of workforce skills with national economic objectives. The research also builds up a base that can be used in waging other empirics hence giving the future researchers access to multidimensional framework, which can be checked and developed in sectors and situations.

2.0 EMPIRICAL REVIEW

2.1 Review of Past Studies

Employee capability and the organizational performance with regard to the relationship have been of concern to scholars over a few years especially in the emerging economies where firms are faced with unstable economic and institutional conditions. Existing literature highlights the overall degree of employee ability, in terms of technical skills, managerial ability, novelty, and ingenuity, flexibility and social interaction in relation to the success or failure of the firm.

In the manufacturing industry of Nigeria, technical skills have been placed as the pillars of productivity and innovation. A study conducted by Onaolapo and Adeyinka (2020) revealed that any technological innovation needs an equivalent enhancement in the skills of the staff to prevent their performance stagnation. On the same note, Mohammed (2023) has emphasized on the significance of Industry 5.0 in transformation of human resource strategies with the objective that digital transformation initiatives must include upskilling to make sure that workforce can be incorporated competitively. Managerial competence has also played a significantly important role as a driver of innovation and strategic change. According to Oghojafor, Adebisi, and Ogunkoya (2023), dynamic managerial abilities are critical in helping the Nigerian manufacturing companies to reconfigure their resources in the face of new developments in the market. Similarly, Popoola and Fagbola (2014) also associated organizational effectiveness with innovation capability of managers, thus indicating that agility in leadership has been crucial in sustaining organizations during the long run in competitiveness.

Strong links have been made between innovative capacity, whether at the process level or the strategic level, and higher organizational performance. Iherobiem and Sanusi (2023) have reported that, in the context of the Nigerian economy, there is a direct effect of process innovation on the productivity of a firm. Their research results coincide with those of Adeleke, Ajike, and Nwankwere (2024), who also determined that strategic flexibility can increase the performance of innovation, particularly, pharmaceutical companies. Quadri (2022) further ascertained that innovation is a determinant of success among small and medium enterprises (SMEs) implying that lack of innovation leads to long-term vulnerability. About adaptability, studies indicate that companies, which can adapt to changing internal and external environments, are more successful and survive any crisis. Emeni and Ojeaga (2010) noted that adaptability was a key differentiator among firms that survived economic downturns in Nigeria. This idea is corroborated by more recent findings: Orishede and Igbigbisie (2022) concluded that flexible work cultures allow employees to better adapt to a change, thus limiting the emergence of stress inefficiencies and work performance outburst.

Interpersonal skills and relational intelligence as well appear as crucial yet underrated attributes of employee ability. The study by Ayofe and Akinbo (2022) showed that interpersonal relationship had a positive relationship to the performance of the employees of Nigerian banks. To augment this aspect, Uchenna and Ikpeazu (2020) underline the potential of emotional intelligence in enhancing communication and cooperation in service businesses. Igbaji et al. (2025) refined this thrust of the research by associating effective corporate performance to effective human relations in various organizations found in Nigeria. Although the studies give piece-meal information in relation to how the specific dimensions of the employee capability influence performance, none have harnessed these dimensions in a coherent conceptual framework especially as regards to their impact in reducing corporate distress. Most existing research emphasizes innovation or managerial competence in isolation, with limited consideration for how these capabilities collectively shield firms from operational or financial breakdown. This paper seeks to bridge that gap by offering a multidimensional analysis of employee capability and its conceptual impact on corporate distress in Nigeria's non-financial sector.

2.2 Conceptual Framework

Corporate distress, particularly within the non-financial sector of developing economies such as Nigeria, is often analyzed through the lens of financial mismanagement, market turbulence, and regulatory inconsistencies. However, an emerging body of literature recognizes the internal strategic assets of firms—specifically, employee capability—as critical levers for resilience and long-term sustainability (Mohammed & Sundararajan, 2024). This study proposes a multidimensional conceptual framework that connects employee capability to corporate distress, with five key sub-dimensions: technical skills, managerial competence, innovative capacity, adaptability, and interpersonal skills.

Independent Variable (IV): Employee Capability

Employee Capability is the **Independent Variable (IV)** and is disaggregated into five measurable dimensions:

1. **Technical skills: Technical skills** form the foundation for task efficiency and performance quality, particularly in technologically evolving sectors. Osunwehinmi (2023) emphasizes that employees equipped with strong technical competencies are more adaptable to organizational change, thereby reducing operational vulnerabilities. The integration of advanced technologies and digital tools demands employees who can rapidly acquire and apply technical knowledge, ultimately enhancing firm resilience (Obi, Leggett, & Harris, 2017).
2. **Managerial competence: Managerial competence** relates to leadership effectiveness, decision-making, and the ability to align resources with strategic objectives. Enyinnah et al. (2022) argue that firms with competent managerial teams exhibit better strategic orientation and are less susceptible to financial distress. Moreover, managerial acumen is key in navigating complexity and uncertainty, particularly in Nigeria's volatile business environment.
3. **Innovative capacity: Innovative capacity** is increasingly recognized as a core component of organizational survival. Through innovation firms can address the evolving needs of the consumers, reorganization of operations and keep ahead in the game. Galadanchi (2024) and Adegbite and Govender (2023) also indicate that in Nigeria, institutional and managerial obstacles to innovation are prevalent and do not favorably affect the performance and resilience of the firm, but those that manage to foster innovation through employee engagement have better chances of surviving performance shocks. The capability in innovation also helps firms in their shift of reactive strategic behavior to proactive behavior, which prevents the risk of decline to some extent.
4. **Adaptability:** Adaptability captures the capability of an organization to react efficiently to changes that are both internal and external. As noted by Eletu et al., (2021), operative efficiency and performance continuity is directly connected to a learning capability that is considered to be a critical aspect of adaptability. Nigeria business environment is dynamic and a workforce that is capable of rapidly changing and adapting to new working environments by re-skilling themselves can minimize occurrence or the degree of corporate distress.
5. **Flexibility:** Emotional intelligence, interpersonal association, and communication are important interpersonal skills that are important in the execution of strategic initiatives. High-functioning teams with strong interpersonal dynamics are better positioned to navigate organizational challenges and prevent conflict-related disruptions. As Sundararajan, Mohammed, and Martin (2022) note, digital transformation and agile HR strategies increasingly depend on human relational skills to ensure successful execution and employee engagement.

Dependent Variable (DV): Corporate Distress

Corporate Distress, which refers to the financial, operational, or strategic decline of a firm that threatens its going concern status, manifesting in insolvency risk, declining performance, or loss of stakeholder confidence.

The conceptual framework developed in this study posits that these five dimensions of employee capability collectively influence a firm's likelihood of experiencing corporate distress. This framework is grounded in the **Resource-Based View (RBV)** and **Human Capital Theory**, both of which emphasize the strategic importance of internal competencies in achieving and sustaining competitive advantage (Mohammed & Sundararajan, 2024).

2.5 Model of The Study

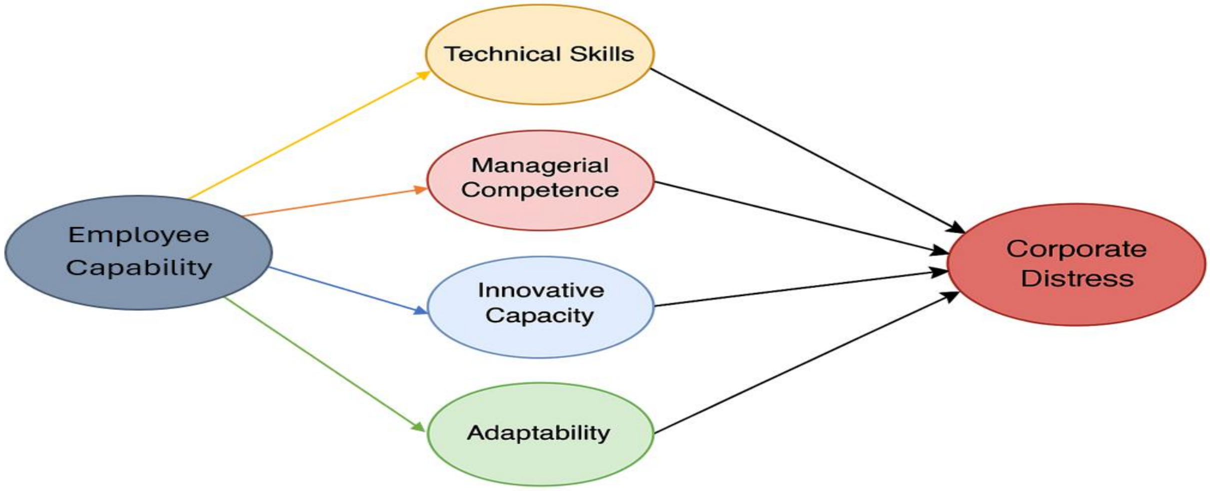

Figure 2.1: *Conceptual Model of Employee Capability Dimensions and Corporate Distress*

Figure 2.1 illustrates the conceptual model linking the five core dimensions of employee capability—Technical Skills, Managerial Competence, Innovative Capacity, Adaptability, and Interpersonal Skills—to corporate distress within Nigeria's non-financial sector. Each of these dimensions is represented as a distinct input factor exerting influence on the outcome variable, Corporate Distress. The use of individual ovals signifies the independent yet interconnected nature of these human capital attributes. The model emphasizes that enhanced employee capabilities serve as critical organizational assets that can mitigate financial instability, operational inefficiencies, and other precursors to corporate distress. By visually mapping these relationships, the figure supports the study's theoretical foundation that employee capability, when properly harnessed, plays a preventive and strategic role in reducing the likelihood of corporate failure.

2.3 Theoretical Framework

This study is anchored on two interrelated theoretical perspectives: the **Resource-Based View (RBV)** and **Human Capital Theory**. These frameworks collectively provide the intellectual foundation for understanding how internal organizational resources—particularly employee capabilities—contribute to firm resilience and influence corporate distress outcomes.

1. Resource-Based View (RBV)

The Resource-Based View posits that firms can attain and sustain a competitive advantage by developing and deploying valuable, rare, inimitable, and non-substitutable (VRIN) internal resources (Barney, 1991). In the context of Nigeria's non-financial sector, employee capability—comprising technical skills, managerial competence, innovative capacity, adaptability, and interpersonal skills—can be considered a strategic resource. According to Umoh and Amah (2013), knowledge-based competencies such as managerial effectiveness and adaptive learning enhance organizational resilience and operational continuity in volatile environments. Likewise, innovation capacity, when internalized through employee competencies, becomes a differentiating factor for firm performance and crisis management (Dahunsi, 2023; Olayinka et al., 2023).

Moreover, the RBV framework emphasizes that not all resources contribute equally to organizational success. Firms that systematically develop employee capabilities as part of their internal value creation process are more likely to reduce the risk of distress, particularly in resource-constrained economies. This aligns with the view of Sundararajan, Mohammed, and Senthil Kumar (2023), who assert that agile performance management systems grounded in capability enhancement significantly improve organizational responsiveness and sustainability.

2. Human Capital Theory

Human Capital Theory, pioneered by Becker (1964), underscores the economic value of investments in people—particularly education, experience, training, and skills—as drivers of productivity and firm success. Within this framework, employee capability is not merely a support function but a strategic factor of production. The theory holds that organizations that invest in enhancing the knowledge, skills, and competencies of their workforce will experience superior outcomes, including reduced exposure to operational and financial disruptions (Mohammed, 2024).

A growing body of literature supports this position in the Nigerian context. For instance, Onu, Agagbo, and Anoke (2022) emphasize that managerial competencies are positively correlated with SME growth and survival. Similarly, interpersonal skills have been identified as critical in building internal cohesion and minimizing communication breakdowns that often lead to strategic failure (Obiunu & Yalaju, 2020; Akinruwa & Bankole, 2024). Adekanmbi and Ukpere (2022) further argue that adaptive performance—shaped by learning orientation and organizational resilience—strengthens an employee's ability to cope with disruptive shifts, thereby safeguarding firms against distress.

Theoretical Integration

Both RBV and Human Capital Theory converge on the proposition that employee capabilities are central to firm viability, especially under conditions of uncertainty and change. While RBV frames these capabilities as scarce and strategic assets, Human Capital Theory positions them as investments that yield long-term returns in the form of productivity, adaptability, and innovation. In light of this integration, the current study proposes that a firm's ability to avoid or recover from corporate distress is significantly dependent on the development, deployment, and alignment of employee capabilities with organizational goals.

Theoretical Model Linking Employee Capability to Corporate Distress under the Resource-Based View and Human Capital Theory

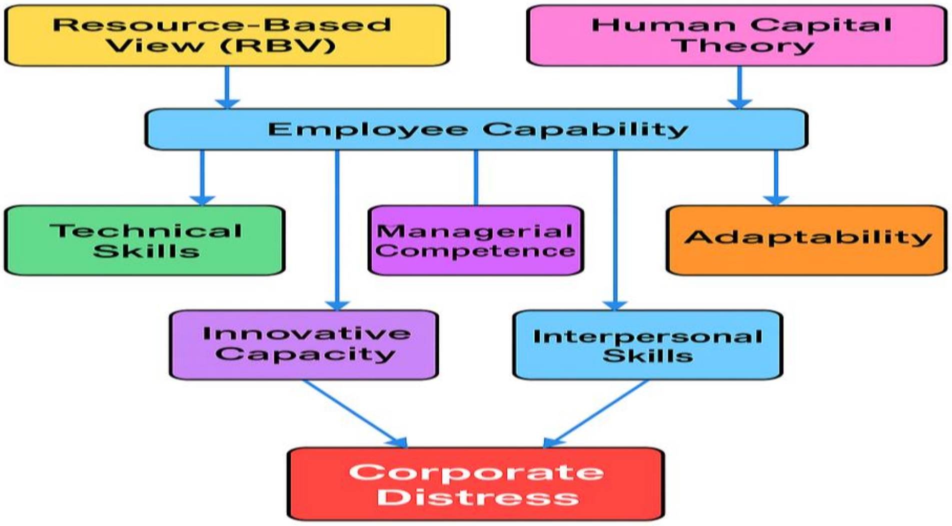

Figure 2.2: *Theoretical Model Linking Employee Capability to Corporate Distress under the Resource-Based View and Human Capital Theory*

Figure 2.2 presents the theoretical framework illustrating how employee capability, as a multidimensional construct, influences corporate distress, guided by the Resource-Based View (RBV) and Human Capital Theory. RBV and Human Capital Theory both underpin the conceptualization of employee capability as a strategic internal resource. The model identifies five critical dimensions—technical skills, managerial competence, innovative capacity, adaptability, and interpersonal skills—that collectively enhance a firm's ability to mitigate operational and financial decline. Each of these sub-constructs is positioned as an antecedent to corporate distress, reinforcing the view that strengthening human capital can lead to increased organizational resilience and performance stability.

2.4 Research Gap

Despite growing literature on employee capability and firm performance, a comprehensive conceptual understanding of how multidimensional employee capability influences corporate distress—particularly within Nigeria's non-financial sector—remains underexplored. Several studies have individually examined components such as adaptability (Orishede & Igbigbisie, 2022), managerial competence (Osisioma & Ugiagbe, 2024), and performance under change management (Ajani et al., 2024), but these efforts often lack integrative perspectives. Moreover, while adaptive culture (Basuo, 2022) and agile performance systems (Mohammed, 2023) have been linked to employee resilience and change readiness, there is a limited focus on how these employee-centric constructs collectively mitigate the risk of corporate distress.

There is also insufficient empirical grounding in the Nigerian context concerning how interpersonal skills and innovative capacity interact with organizational vulnerability. For instance, Orji, Emmanuel, and Egwuatu (2023) explored managerial skills in SMEs, but their focus remained narrow, without addressing corporate instability. Similarly, Mueller and Obaji (2025) highlighted inter-firm cooperation as a source of innovation, but did not extend their findings to internal workforce capability or corporate decline.

This study fills a critical research gap by proposing a multidimensional framework of employee capability and theorizing its impact on corporate distress within Nigeria's non-financial firms. Analysis of the literature therefore shows a paucity of integrated models, an under-representation of sector-specific insights, and a shortage of attention to early-stage covert measures of corporate distress. Synthesis of these gaps is made in Table 2.1.

Table 2.1: Identified Research Gaps and Their Implications

S/N	Identified Research Gap	Implications for Current Study	Key References
1	Fragmented focus on individual employee attributes (e.g., adaptability or technical skills)	Necessitates a holistic framework capturing all critical employee capability dimensions	Orishede & Igbigbisie (2022); Osisioma & Ugiagbe (2024)
2	Lack of research linking employee capability to corporate distress in Nigeria	Justifies a sector-specific conceptual investigation into non-financial firms	Ajani et al. (2024); Mohammed (2023)
3	Limited exploration of interpersonal skills as a corporate resilience factor	Expands inquiry into non-technical attributes such as communication and collaboration skills	Orji et al. (2023)
4	Absence of integrative theoretical models combining RBV and Human Capital Theory	Supports the development of a dual-theory conceptual model for understanding employee capability impact	Mueller & Obaji (2025); Basuo (2022)
5	Emphasis on firm performance without linking to early signs of distress	Encourages exploration of employee capability as a predictor of performance decline and instability	Ajani et al. (2024); Osisioma & Ugiagbe (2024)

Source: Author's Review, 2025

3.0 METHODOLOGY OF THE STUDY

In this study, a qualitative conceptual research design was used in investigating connection between the capability of employees and corporate misery in the non-financial industry of Nigeria. That is, according to the nature of the research, which focuses on theoretical synthesis rather than conducting empirical study, primary data collection and statistical analysis are not parts of the study. Rather, it draws upon an interpretive review within an inductive critique of the literature in the field, industry reports, and peer-reviewed academic research in building out a strategy of articulating an understanding of the way in which multidimensional employee capabilities can determine organizational vulnerability and performance stability. The methodology is based on the paradigm of constructivism according to which the reality is built in a social context and explained in the context. The paradigm can be applied to the deconstruction of such compound concepts as technical proficiency, management aptitude, innovation capability, adaptive expertise, and interpersonal talent, and how they relate to one another to influence company distress within organizational contexts. The resource-based view (RBV) and the Human capital Theory as well, assist the research framework by offering a strong perspective through which the potential of the employee capabilities as the intangible assets to forestall the corporate failure can be understood.

The conceptual analysis data were retrieved as the result of a thorough search of secondary source materials, including journals indexed by Scopus, works of institutional publications, and study databases: Google Scholar, JSTOR, and ScienceDirect. The criteria to guide the selection of the articles to be included were based on thematic relevance, timeliness (focusing mainly on the period of 2020-2025), and suitability to the non-financial context of Nigeria. Triangulated interpretations and theoretically consistent analyses were also conducted by reviewing case-based evidence and conceptual models of the body of literature available on business and management. During the establishment of the conceptual model, qualitative thematic synthesis was applied to determine commonalities as well as themes and builds in the reviewed literature. This approach enabled the classification of employee capability into five key dimensions and allowed for the mapping of their potential influence on corporate distress, which is operationalized as an outcome of financial vulnerability, managerial failure, and performance decline.

Therefore, this qualitative conceptual methodology provides a foundation for theory development and offers strategic insights for future empirical testing. It contributes to the existing body of knowledge by offering an integrative framework that organizations and scholars can adapt in diagnosing and managing early signs of corporate distress through workforce capability enhancement.

4.0 FINDINGS

Although this study is conceptual and not based on primary data collection, a thorough qualitative synthesis of recent scholarly works and industry analyses reveals several key insights. First, employee capability is not a monolithic concept, but rather a multidimensional construct comprising technical skills, managerial competence, innovative capacity, adaptability, and interpersonal skills. These dimensions, when developed in an integrated and strategic manner, significantly influence organizational resilience and reduce the risk of corporate distress. Second, the review highlights that corporate distress in Nigeria's non-financial sector is frequently tied to internal human resource deficiencies, particularly poor leadership, resistance to change, limited innovation, and weak technical competence.

Existing literature suggests that firms with higher levels of employee capability tend to demonstrate better crisis management, competitive positioning, and long-term sustainability. Third, the findings reveal a notable research gap in linking human capital development explicitly with early warning signals of corporate distress. Most empirical studies focus on firm performance metrics rather than on diagnosing underlying workforce-related factors that contribute to organizational decline. This study therefore contributes a conceptual framework that positions employee capability as a leading predictor of corporate vulnerability and strategic failure.

5.0 RECOMMENDATIONS

Based on the conceptual findings of this study, the following recommendations are proposed for both practitioners and scholars:

1. **Strategic Human Capital Development**: Organizations in Nigeria's non-financial sector should institutionalize capacity-building programs that enhance technical skills, leadership development, and adaptive thinking among employees.

2. **Integrated Talent Management**: Human resource managers should align talent acquisition, development, and retention strategies with firm-wide objectives aimed at minimizing financial instability and operational risk.

3. **Innovation-Driven Culture**: Firms must foster an innovation-oriented organizational culture that encourages creative problem-solving and continuous improvement, particularly in navigating economic shocks.

4. **Early Detection Systems**: Corporate leaders should develop and integrate employee-related indicators into their risk management systems to detect early signs of corporate distress.

5. **Further Empirical Research**: Future studies should empirically test the proposed conceptual model across diverse sectors using mixed-method approaches to validate and refine the theoretical assumptions established in this study.

6.0 CONCLUSION

This study has conceptually examined the impact of employee capability on corporate distress within Nigeria's non-financial sector, drawing insights from the Resource-Based View and Human Capital Theory. Through a synthesis of relevant literature, it establishes that employee capability—across five key dimensions—plays a crucial role in shaping organizational resilience, innovation, and long-term viability. The model developed in this study not only bridges theoretical and practical knowledge gaps but also provides a strategic tool for understanding how internal workforce competencies can serve as buffers against organizational decline. Ultimately, the paper highlights the need for organizations to view human capital not just as an operational necessity but as a strategic safeguard against corporate distress in an increasingly uncertain business environment.

REFERENCES

1. Adebbola, F. O., Tolulope, F. T., & Obademi, O. E. (2025). *Working capital management and firm value: Evidence from listed non-financial firms in Nigeria.* Lagos Journal of Banking, Finance and Economic Issues, 4(1), 1–18.

2. Adefulu, A. D., Makinde, G. O., Nwankwere, I. A., Enyinnah, N. U., Onyia, V., & Akande, F. (2022). *Strategic orientation and firm performance: The role of managerial competency. International Journal of Innovative Research & Knowledge, 7*(1), 12–29.

3. Adegbite, W. M., & Govender, C. M. (2023). *Management barriers to innovation performance in Nigerian manufacturing sector. African Journal of Science, Technology, Innovation and Development.*

4. Adekanmbi, F. P., & Ukpere, W. I. (2022). *Adaptive performance in the 4IR: The impacts of organizational learning and resilience. EUREKA: Social and Humanities, 8*(1), 12–30.

5. Adeleke, A. A., Ajike, E. O., & Nwankwere, I. A. (2024). *The effect of strategic flexibility on innovation performance of quoted pharmaceutical companies in Nigeria. International Journal of Economics, Finance & Management Sciences, 6*(5), 50–63. https://doi.org/10.47191/jefms/v6-i5-57

6. Adelodun, T. (2024). *Poor working capital management remains a major cause of business failure.* International Journal of Research and Innovation in Social Science, 8(1), 1120–1124.

7. Ajani, A. O., Padonu, N. S., Tairu, O. A., & Olufayo, T. O. (2024). *Workplace change management and* ***employee*** *job performance: A study of First Bank Ltd, Nigeria. Fuoye Journal of Accounting and Management, 7*(1), 238–252.

8. Ajike, E. O., Babatope, D. A., Bamidele, A. G., Onyia-Babatope, V. A., Sambo, U. I., Akpan, S. J., & Akande, F. I. (2025). *Adaptive resilience and firm performance: A study of paints and coatings manufacturing firms in Lagos State, Nigeria. African Journal of Business and Economic Research, 20*(1), 1–19.

9. Akanji, T., & Gyekye, S. (2024). *Corporate entrepreneurship and human capital management practices as tools for organizational performance in Nigeria. International Journal of Research and Innovation in Social Science, 8*(2), 102–120.

10. Akinruwa, T. E., & Bankole, O. A. (2024). *The role of interpersonal relation skills in enhancing entrepreneurship and private sector performance in Ekiti State. UNIZIK Journal of Marketing, 1*(4), 29–39.

11. Alebiosu, J. O., Salau, O. P., Atolagbe, T. M., Daramola, O. A., Lawal, A. F., Igba, I., & Akinbiyi, F. (2022). *Predicting the impact of managerial competencies on*

behavioral outcomes of employees in selected manufacturing firms in Nigeria. Sustainability, 14(19), Article 12319. https://doi.org/10.3390/su141912319 mdpi.com+1mdpi.com+1

12. Ayofe, A. G., & Akinbo, T. M. (2022). *Interpersonal relationship and employee performance in selected Nigerian bank. International Journal of Management and Fuzzy Systems, 8*(1), 1–8. https://doi.org/10.11648/j.ijmfs.20220801.11

13. Basuo, K. B. (2022). *Adaptive culture and employee change readiness in public organizations in Bayelsa State, Nigeria. BW Academic Journal, 1*(1), 9–18.

14. Bereprebofa, D., Sinebe, M. T., & Akpotu, J. E. (2023). *Working capital management and firms' financial performance: Evidence from listed Nigerian firms.* GPH-International Journal of Business Management, 6(11), 1–11.

15. Dahunsi, O. J. (2023). *Innovation types and firm performance in Nigeria's manufacturing industry. International Journal of Applied Financial Accounting, 4*(1), 1–14.

16. Dahunsi, O. J. (2023). *Innovation types and firm performance in Nigeria. International Academic Journal of Finance and Accounting, 4*(1), 1–14.

17. Eletu, I. T., Nwuche, C. A., & Akhigbe, O. J. (2021). *Learning capability and operational efficiency of manufacturing firms in Nigeria. Journal of Emerging Trends in Economics and Management Sciences, 12*(4), Article 4.

18. Eletu, I. T., Nwuche, C. A., & Akhigbe, O. J. (2021). *Learning capability and operational efficiency of manufacturing firms in Nigeria. Journal of Emerging Trends in Economics and Management Sciences, 12*(4), Article 4.

19. Emeni, F. K., & Ojeaga, J. O. (2010). *Adaptability of firms to change and corporate performance in Nigeria society. The Nigerian Academic Forum, 19*(1), 59–72.

20. Emoh, C. S. (2023). *Organizational learning capability and employee performance of manufacturing firms in River State. Quantum Journal of Social Sciences and Humanities, 4*(1), 1–15. https://doi.org/10.55197/qjssh.v4i1.156

21. Enaini, S. O., & Umoru, A. (2024). *Innovation and performance of quoted companies in Nigeria: An empirical analysis. International Journal of Business and Management Research, 5*(1), 1–15.

22. Enyinnah, N., Makinde, G. O., Nwankwere, I. A., Onyia, V., & Akande, F. (2022). *Strategic orientation and firm performance: The role of managerial competency. International Journal of Innovative Research & Knowledge, 7*(4), 83–97.

23. Eucharia, N., Nwodo, O., & Nnorom, U. U. (2021). *Technological skills and their influence on employee performance in manufacturing firms in South-East Nigeria. International Journal of Advanced Research, 9*(4), 536–539. https://doi.org/10.21474/IJAR01/12726

24. Galadanchi, H. A. (2024). *Innovative capability and performance of SMEs in Nigeria: A review of literature. Innovative Journal of Engineering, Technology and Management, 1*(1), 1–15.

25. Gunu, U., Omolekan, O. J., & Isiaka, A. A. (2022). *Workforce diversity and product innovation in Nigeria manufacturing industry. Journal of Management and Education, 1*(2), 55–66. https://doi.org/10.5281/zenodo.7313899

26. Igbaji, P. M., Eja, B. E., Njobili, M., & Godwin, O. W. (2025). *Human relations and corporate effectiveness in selected Nigerian organizations. Frontiers in Management Science.*

27. Iherobiem, A. C., & Sanusi, A. O. (2023). *Process innovation as a strategic tool in enhancing the performance of organizations: A study of manufacturing firms in Nigeria. Emerging Markets Journal, 13*(3), 45–61.

28. Iherobiem, A. C., & Sanusi, A. O. (2023). *Process innovation as a strategic tool in enhancing the performance of manufacturing firms in Nigeria. Emerging Markets Journal, 13*(3), 45–61. https://doi.org/10.5195/emaj.2023.306

29. Ikwor, N. K., & Chikwe, J. E. (2025). *Workplace flexibility and employee performance of oil and gas firms in Rivers State, Nigeria. Research Journal of Management Practice, 4*(10), 1–19.

30. Kelvin-Iloafu, L. E., Monyei, F. E., Ukpere, W. I., Obi-Anike, H. O., & Onyekwelu, P. N. (2023). *The impact of human capital development on the sustainability and innovativeness of deposit money banks' workforces. Sustainability, 15*(14), Article 10826. https://doi.org/10.3390/su151410826 mdpi.com

31. Mohammed, A. (2022, June 27). *Role of human resource management in the post-COVID-19 era*. Paper presented at the International Virtual Conference on Multi-Disciplinary Perspectives in Business Management, Social Science, and Technology, Hindustan College of Arts and Science, Coimbatore & Amist University Malaysia.

32. Mohammed, A. (2023, August 18–19). *The role of Industry 5.0 in shaping human resource management practices: A conceptual framework*. Paper presented at the International Conference on Industry 5.0 – Challenges and Opportunities, Sri Balaji University, Pune, India.

33. Mohammed, A. (2023, December 13–15). *A study on HR strategies for managing talents in a global perspective*. Paper presented at SIMSARC'23 - 14th Annual

International Research Conference, SIMS Auditorium, Pune, India.

34. Mohammed, A. (2023, May 11). *An agile performance management system for achieving sustainable Industry 4.0*. Paper presented at the One-Day Hybrid International Conference on Sustainability in Industry 4.0, MSNM Manel Srinivas Nayak Institute of Management (MSNIM) in association with Limkokwing University Malaysia.

35. Mohammed, A. (2024, August 20). *Sustainable HRM: Integrating environmental and social governance (ESG) in global HR practices*. Paper presented at the International Conference on Pathway to Prosperity: Financial Measures for Inclusive Growth and a $5 Trillion Economy by 2025, Sri Bhagawan Mahaveer Jain First Grade College, Bengaluru, India.

36. Mohammed, A. (2024, May 24–25). *Investigating reskilling and up-skilling efforts in the information technology and software development sector: A case study of Kano State, Nigeria*. Paper presented at the International Conference on Paradigm Shift Towards Sustainable Management & Digital Practices: Exploring Global Trends and Innovations.

37. Mohammed, A., & Sundararajan, S. (2024). Automation, innovation, and resilience: Securing sustainable livelihoods through evolving employment dynamics in agriculture. *Responsible Production and Consumption*, 108–117.

38. Mohammed, A., & Sundararajan, S. (2024). The impact of influencer marketing on consumer trust and purchase decisions: A cross-platform analysis. *RVIM International Journal of Management Research*, *16*(2), 6–20.

39. Mueller, T., & Obaji, N. (2025). *Inter-firm cooperation and innovation: Insights from Nigeria. Journal of the Knowledge Economy*.

40. Mustafa, M. O. A., & Audu, S. U. (2023). *The nexus between human capital investment and firm growth of selected non-financial firms in Nigeria. International Journal of Research and Innovation in Social Science*, *6*(4), 467–481.

41. Mustapha, I. K., Sakariyau, O. B., Adeyeye, M. M., & Ajoje, A. F. (2023). *Influence of knowledge sharing, innovation capacity, firm performance in Nigerian agro-clusters. Inclusive Society and Sustainability Studies*, *3*(1), 1–19. https://doi.org/10.31098/issues.v3i1.1305

42. Nwokah, N. G., & Ahiauzu, A. I. (2008). *Managerial competencies and marketing effectiveness in corporate organizations in Nigeria. Journal of Management Development*, *27*(8), 858–878. https://doi.org/10.1108/02621710810895677

43. Obi, C. N., Leggett, C., & Harris, H. (2017). *National culture, employee empowerment and advanced manufacturing technology utilisation: A study of Nigeria and New Zealand. Journal of Management & Organization*, *26*(4), 460–482.

44. Obiunu, J. J., & Yalaju, J. O. (2020). *Influence of emotional intelligence, interpersonal communication and job satisfaction on the job performance of staff in Chevron Nigeria Limited, Warri, Delta State Nigeria. Academic Journal of Interdisciplinary Studies*, *9*(4), 160–170. https://doi.org/10.36941/ajis-2020-0070

45. Oghojafor, B. E. A., Adebisi, S. A., & Ogunkoya, O. A. (2023). *Dynamic capabilities and management innovation in the Nigerian manufacturing industry. Nigerian Academy of Management Journal*, *9*(1), 10–21.

46. Olalekan Ezekiel, A., & Tolulope, A. C. (2023). *The impact of organizational innovation on the performance of small and medium-sized enterprises (SMEs) in Ilorin Metropolis. African Journal of Management and Business Research*, *12*(1), 151–167.

47. Olaleye, B. R. O., Lekunze, J. N., Sekhampu, T. J., Khumalo, N., & Ayeni, A. A. W. (2024). *Leveraging innovation capability and organizational resilience for business sustainability among SMEs: A PLS-SEM approach. Sustainability*, *16*(21), Article 9201. https://doi.org/10.3390/su16219201

48. Olaoye, O., Olatunji, C., Adeboboye, I., & Roseline, A. (2024). *Working capital management and performance of industrial and consumer goods firms in Nigeria: A comparative analysis.* Information Management and Business Review, 11(3), 45–60.

49. Olayinka, E. A., Oyebola, A. I., Ogunjemilua, E. M., & Olaposi, T. O. (2023). *Factors influencing innovation capability of flour processing firms in Southwest, Nigeria. American Journal of Engineering and Technology Management*, *8*(4), 41–50.

50. Onaolapo, R. A., & Adeyinka, E. E. (2020). *Effect of technological innovation on personnel skill of selected manufacturing firms in Nigeria. International Journal of Sciences: Basic and Applied Research (IJSBAR)*, *53*(2), 17–29.

51. Onaolapo, R. A., & Adeyinka, E. E. (2020). *Effect of technological innovation on personnel skill of selected manufacturing firms in Nigeria. International Journal of Sciences: Basic and Applied Research*, *53*(2), 17–29.

52. Onu, A. N., Agagbo, O. C., & Anoke, A. F. (2022). *Managerial competencies and growth of small and medium enterprises in Abuja Metropolis, Nigeria. International Journal of Financial, Accounting and Management*, *4*(3), 255–268. https://doi.org/10.35912/ijfam.v4i3.811

53. Orishede, F., & Igbigbisie, E. O. (2022). *Flexible work culture and employees' adaptability. Advance Journal of Management and Social Sciences*, *6*(6), 119–127.

54. Orishede, F., & Igbigbisie, E. O. (2022). *Flexible work culture and employee adaptability. Advance Journal of Management and Social Sciences, 6*(6), 119–127.

55. Orji, M. G., Emmanuel, A., & Egwuatu, C. M. (2023). *The role of managerial skills on the performance of small and medium enterprises (SMEs) in Jabi District, Abuja, Nigeria. Economit Journal: Scientific Journal of Accountancy, Management and Finance, 3*(2), 112–122. https://doi.org/10.33258/economit.v3i2.876

56. Osadebey, F. N. D., & Kifordu, A. A. (2024). *Fostering firm performance through organizational creativity of Nigeria's fintech industry. Journal of Global Social Sciences, 5*(17), 44–68. https://doi.org/10.58934/jgss.v5i17.244

57. Osisioma, H. E., & Ugiagbe, M. (2024). *Managerial competency and employee performance in aluminium firms in South-East Nigeria. International Journal of Business and Management Research, 4*(3), 1–15.

58. Osunwehinmi, F. O. (2023). *Technological skills and its influence on employee performance in manufacturing firms in South-East Nigeria. International Journal of Advanced Research, 9*(4), 536–539. https://doi.org/10.21474/IJAR01/12726

59. Popoola, S. O., & Fagbola, O. O. (2014). *Innovation capability of managers in Nigerian large-scale manufacturing companies. South African Journal of Information Management, 16*(1), Article 593.

60. Quadri, F. (2022). *The firms' performance and innovation: Evidence from small and medium enterprises (SMEs) in Nigeria. European Journal of Economics, 1*(2), 14–29. https://doi.org/10.33422/eje.v1i2.62

61. Sundararajan, S., & Mohammed, A. (2022). Emerging trends of business transformation: Conceptual study. In *Proceedings of the One-Day Virtual International Conference on Digital Transformation of Business* (pp. 16–23). MSNIM Mangaluru & Limkokwing University Malaysia. ISBN: 978-93-5607-182-7.

62. Sundararajan, S., & Mohammed, A. (2023). Changing role of artificial intelligence in the growth of entrepreneurship development. *Pratibimba: The Journal of IMIS, 23*(1), January–June.

63. Sundararajan, S., & Mohammed, A. (2024). Disruptive dynamics and transformational opportunities: An in-depth exploration of e-commerce and online marketplaces. *ISAR Journal of Economics and Business Management, 2*(1), 1–4.

64. Sundararajan, S., Mohammed, A., & Lawal, T. (2023). Role of human resource management in the post-COVID-19 era: Experiential study. *Bio Gecko: A Journal for New Zealand Herpetology, 12*(2).

65. Sundararajan, S., Mohammed, A., & Martin, V. P. (2022). Digital transformation in HR practices and HR analytics for sustainable business. In *Proceedings of the International Conference on Business, Innovation and Sustainability in the Digital Era* (pp. 73–74). MSNIM & Limkokwing University. ISBN: 978-81-955963-7-9.

66. Sundararajan, S., Mohammed, A., & Senthil Kumar, S. (2023). A perceptual study on the impact of agile performance management system in information technology companies. *Scandinavian Journal of Information Systems, 35*(1), 3–38. https://doi.org/10.5281/SJIS.77516

67. Sundararajan, S., Muhammed, A., & Senthil Kumar, S. (2024). A study on HR strategies for managing talents in a global perspective. *ISRG Journal of Economics, Business & Management (ISRGJEBM), 2*(1), 15–21. https://zenodo.org/records/10547775

68. Uchenna, O., & Ikpeazu, N. (2020). *Emotional intelligence and interpersonal relations in service industries in Nigeria. International Journal of Research and Scientific Innovation, 7*(4), 15–25.

69. Umenzekwe, P. C., & Okoye, E. I. (2023). *Working capital management indicators and financial performance of non-financial firms listed on Nigerian Exchange Group.* UBS Journal of Business & Economic Policy, 1(3), 126–138.

70. Umoh, G. I., & Amah, E. (2013). *Knowledge management and organizational resilience in Nigerian manufacturing organizations. Developing Country Studies, 3*(9), 104–115.