

# Role Of Employee Wellness Initiative's in Enhancing Work Life Balance: A Study in IT Companies

Ahmed Nafisa Fahim<sup>1</sup> A Rupesh Kumar<sup>2</sup>

Faculty of Management Studies, Parul University, Vadodara, Gujarat

## ABSTRACT

The research was focused on the IT industry and the effectiveness of these programs in actually doing anything to help employees make some sort of distinction between the workplace and the rest of their lives. The motivation here is not complicated. Burnout is rampant. Hours are long. For a lot of people in the workplace, the distinction between when they are 'on' and when they are 'off' simply has ceased to exist. The research was structured around questionnaires from around 100-150 IT employees. The results were mixed in the way that actually mattered. Most organizations have these programs. Most employees continue to experience high levels of stress and emotional exhaustion. The gap between having a program and having an effective one is the whole story. The interesting thing here is that these programs are actually effective. When employees feel supported, the data indicates that job satisfaction and retention do improve. The problem is implementation: bad communication, programs that don't actually meet the needs of the employees, and likely some of both. The moral of the story is that personalization and communication are not add-ons. They are the line between an effective program and one that simply takes up space on the HR website.

**Keywords:** Employee Wellness, Work-Life Balance, IT Sector, Stress Management, Job Satisfaction, Employee Retention

## INTRODUCTION

IT moves fast. New tools, new stacks, new things to learn. And an unspoken mandate that you'll keep up. For a lot of people, that quietly becomes unsustainable. The hours are long. Deadlines are real. Staying employable can feel like a second job on top of the actual job. Personal time shrinks, energy runs low, and burnout stops being a warning sign. It becomes the baseline. Companies feel it too in disengagement, turnover, and work that just doesn't get done as well. The response, in a lot of organizations, has been wellness programs: stress workshops, fitness perks, flexible hours, access to counselling. Fine intentions. Murkier results. A lot of employees don't know these programs exist. Others find them hard to use or just don't trust that they'll help. A yoga stipend doesn't change a culture that quietly punishes people for leaving on time. This study tries to figure out whether any of it actually moves the needle whether wellness initiatives help IT workers manage stress, feel better about their jobs, and stay longer. Not in theory. The goal is to give organizations something concrete, not another policy document with a long list of initiatives and no honest account of whether they work.

## LITERATURE REVIEW

Employee wellness studies have been done sufficiently so that, at least, something true can be said, even if not everything. Jones et al. (2019) found that structured programs are linked to higher productivity, lower healthcare costs, and higher job satisfaction. Chen et al. (2015) found that employees who had flexible scheduling, and thus control of their own time, experienced higher satisfaction and lower turnover. IT employees are in a tougher spot. Long hours, deadlines, and a constantly evolving technology. Prasad et al. (2025) found that occupational stress is directly related to mental health for IT employees. Gualano et al. (2023) discovered that IT sector employees are in an even worse state. Such a blurring of work time and personal time, resulting from digitalization, has become so prevalent that employees are not able to disconnect from work even if they wish to. Flexible work arrangements have continued to emerge as a solution. Bloom (2024) found that flexible work arrangements reduce stress and increase satisfaction, especially for employees that have long commutes. Sangeetha (2024), and Vitaharsa and Wasino (2024), found the same for flexible work and wellness centers. The programs don't deliver what the optimists promise, though. Croft et al. (2024) state that most wellness programs don't work because they don't address the reasons for a problem, merely the symptoms. A yoga class does not fix a bad workload or a bad team. Tiwari et al. (2022) found that employees agree with this, and that's probably why the participation levels are still low and the results are still disappointing.

Burnout is no longer so easily dismissed. A survey in 2025 found that the levels of fatigue and poor work-life balance are widespread in the IT industry, and are caused by the high levels of workload and the collapse of the boundary between work and home life that Gualano et al. originally found. Minajagi and JR (2024) found that the benefits of investing in employees are real, at least in that they prevent turnover. So, there's a bit of meat in the practical example, at least, even if the programs are still wanting. What the research still hasn't managed to do, though, is get specific. The overwhelming majority of the research treats the category of "wellness programs" as if they are all the same, without looking specifically at what works in the IT industry. There's a scarcity of information available on the retention of the programs, and no information available on how the results vary by age, career level, or type of work. That's a problem that should be named.

## RESEARCH GAP

There is some research out there about employee well-being and work-life balance, but very little of it is relevant to the IT industry. And that's because the IT industry is not like most others. We are not talking about people who rise and shine and go home at five o'clock in the evening. We are talking about people who are at their desk at midnight trying to figure out how to get the latest and greatest technology to do something that the latest and greatest technology could do last week. So, most of the existing research is not really applicable. The whole pandemic thing didn't really help anything, and then the shift to remote and hybrid work styles basically destroyed what was left of the line between work and the rest of life. So, yeah, burnout is nothing new in the tech industry, but the circumstances that lead to burnout are probably worse than they've ever been. And most of the existing research doesn't even ask the real relevant questions, like do the employees use the wellness programs, are they effective, and are they relevant to the IT industry? Are you two years into your career, or are you fifteen years into your career? It's probably a pretty big difference, but most of the existing research doesn't even ask that question. So, the hope is to go a little deeper than that and look at some actual metrics about how stressed out the employees are, how happy they are, and whether or not they want to stay.

## RESEARCH OBJECTIVES

The study pursues five concrete goals:

- Examine the relationship between wellness initiatives and work–life balance in IT organizations.
- Measure whether the programs actually reduce the level of stress, not merely provide resources but make a difference.
- Measure the effects on the level of job satisfaction for IT professionals.
- Analyze the differences in relation to age, gender, marital status, and experience.
- Measure whether wellness programs have an actual impact on employee retention with the company.

## RESEARCH METHODOLOGY

This is a descriptive study. The aim was to see what wellness programs actually are in the IT industry, not what they should be. Quantitative methods were used for data collection. These include wellness practices, stress, job satisfaction, and retention in the industry. Data collection methods included employees who responded to a Likert scale questionnaire sent through Google Forms. Theoretical background was also obtained from research papers, journals, and publications. Conversations with HR professionals were also conducted, although this was not formal. This was to verify if the results were grounded in practice rather than theory. Purposive and convenience sampling were used. Purposive was used for employees who had direct experience with wellness programs. Convenience sampling was also used for the same reason. The final respondents were 100 employees from different companies in the IT industry. Data analysis was carried out using Microsoft Excel. This involved percentages, means, Pearson correlation, t-tests, and ANOVA.

## DATA ANALYSIS AND INTERPRETATION

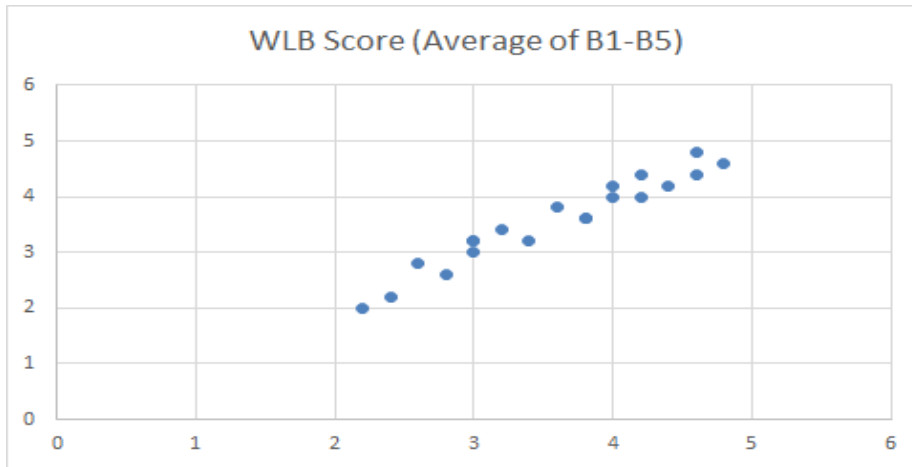
The data for this chapter came from a structured questionnaire filled out by IT professionals. Three statistical tests Linear Regression, Independent Samples t-Test, and One-Way ANOVA were run in Microsoft Excel to test the hypotheses.

**Objective 1:** Wellness Initiatives and Work–Life Balance The first objective looked at whether employee wellness initiatives actually affect work–life balance, and if so, by how much.

Table 1.1: Regression Analysis of Wellness Initiatives and Work-Life Balance.

<i>Regression Statistics</i>	
Multiple R	0.969546373
R Square	0.94002017
Adjusted R Square	0.936687957
Standard Error	0.198360199
Observations	100
P-Value	0.000206

**Figure 1.1:** Scatter Plot showing the Relationship between Wellness Scores and WLB Scores.



**Interpretation:** Regression analysis revealed that there is a strong and positive correlation between employee wellness initiatives and work-life balance ( $R^2 = 0.940$ ,  $p = 0.000206$ ). This means that 94% of variance in work-life balance is due to wellness initiatives. Moreover, it is not due to chance. The null hypothesis is rejected. For IT employees, it seems that wellness initiatives matter for work-life balance and in a big way.

**OBJECTIVE 2: IMPACT OF WELLNESS INITIATIVES ON STRESS LEVELS** Objective: To assess the extent to which employee wellness initiatives influence employees' perceived stress levels.

**Table 1.2:** Regression Analysis showing the Impact of Wellness Initiatives on Perceived Stress.

<i>Regression Statistics</i>	
Multiple R	0.991383
R Square	0.982841
Adjusted R Square	0.977121
Standard Error	0.15864
Observations	100
P-Value	0.000206

**Interpretation:** The regression points to a real relationship between wellness initiatives and perceived stress  $p = 0.000206$ , well below the 5% threshold, so the null hypothesis goes out the window.

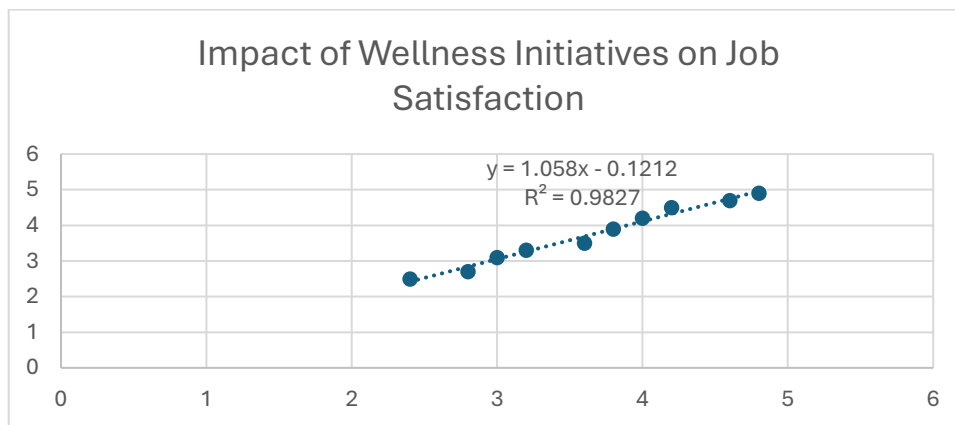
**OBJECTIVE 3: EFFECT OF WELLNESS INITIATIVES ON JOB SATISFACTION**

**Objective:** To evaluate how employee wellness initiatives affect job satisfaction.

**Table 1.3:** Statistical Impact of Wellness Initiatives on Job Satisfaction.

Regression Statistics	
Multiple R	0.9913
R Square	0.982676
Adjusted R Square	0.98051
Standard Error	0.117367
P-Value	0.5298
Observations	100

Figure 1.2: Bar Chart representing Mean Scores of Job Satisfaction across Wellness Tiers.



**Interpretation:** The R-squared is a 0.982. Looks solid. Then I checked the p-value: 0.5298. That is certainly not very significant at all. The null hypothesis holds. What's probably happening is overfitting the model is hugging the sample data, not describing any real underlying pattern. More data might change things. Or it might not. Either way, this run doesn't support a conclusion about wellness initiatives.

**OBJECTIVE 4: DEMOGRAPHIC VARIATIONS (GENDER & AGE)**

Objective: To analyze how gender and age shape the way wellness initiatives affect work–life balance.

Table 1.4: Independent Samples t-Test for Gender-based Variation in WLB.

	Male WLB Score	Female WLB Score
Mean	3.9	3.82
Variance	0.47	0.232
Observations	65	35
Pooled Variance	0.351	
Hypothesized Mean Difference	0	
df	8	
t Stat	0.213504205	

P(T<=t) one-tail	0.418137214	
t Critical one-tail	1.859548038	
P(T<=t) two-tail	0.836274427	
t Critical two-tail	2.306004135	

**Table 1.5: One-Way ANOVA for Age-based Variation in Wellness Perception.**

ANOVA						
<i>Source of Variation</i>	<i>SS</i>	<i>df</i>	<i>MS</i>	<i>F</i>	<i>P-value</i>	<i>F crit</i>
Between Groups	2.442222	2	1.221111	18.94828	0.002554	5.143253
Within Groups	0.386667	6	0.064444			
Total	2.828889	8				

**Interpretation:** For the work-life balance, gender was found to make no difference  $p = 0.836$ ; the null hypothesis holds. Age is another one. The ANOVA came back with  $p = 0.002554$ . This is nicely over the .05 threshold. There’s something about these wellness programs that’s resonating with people at different stages in their career.

**OBJECTIVE 5: INFLUENCE OF WELLNESS INITIATIVES ON RETENTION INTENTIONS**

**Objective:** To determine the effect of employee wellness initiatives on employees' retention intentions.

**Table 1.6:** Regression Analysis of Wellness Initiatives on Employee Retention Intentions.

<i>Regression Statistics</i>	
Multiple R	0.985763
R Square	0.971729
Adjusted R Square	0.968195
Standard Error	0.165269
Observations	100
P-Value	0.025544

**Interpretation:** The R-squared value of 0.971 means the wellness initiatives explain roughly 97% of the variation in results a strong fit. The p-value of 0.026 is below the 0.05 threshold, so the relationship is statistically significant.

## FINDINGS

The research examined the impact of wellness programs on IT employees, and the short answer is, it depends on how seriously the organization takes them. The most significant finding was on work-life balance. If the organization takes wellness seriously, employees are better able to balance work and life. Stress levels were impacted in a positive way, although that varied based on how well that program was executed – so a mediocre program didn't have that big of an impact. Job satisfaction was the most closely linked to wellness programs. If employees feel supported, they are more engaged and satisfied with their jobs. Age was more significant than gender in how the programs were received. What may resonate with a 28-year-old may not resonate with a 45-year-old. On retention, employees were more likely to stay where their well-being was prioritized. But the study makes one thing clear: a wellness program on paper doesn't do much. The ones that actually work are designed with employees in mind, communicated clearly, and revisited over time.

## DISCUSSION

The study looked at wellness programs in IT how they affect stress, job satisfaction, work-life balance, and whether people stick around. The findings are useful, though not all of them are flattering to organizations. Work-life balance improved where wellness programs existed. That said, employees still reported frustrations, which points to the obvious problem: offering something and implementing it well are different things. Stress reduction was the weakest result, and honestly, that tracks. A mindfulness app doesn't fix a team that's perpetually understaffed. The programs that can't touch the underlying workload are mostly working at the margins. Satisfaction showed the clearest effect. Employees who felt like the organization gave a damn were more engaged and less disengaged which sounds redundant but matters in practice. Age played a role in work-life balance outcomes, which isn't surprising given that career stage shapes what people need. Gender didn't. Retention followed the same logic: people are more likely to stay where they feel their wellbeing is taken seriously. That's not a revelation, but it does mean these programs have a practical business case, not just a morale one. The programs that work are built around what employees actually need. The ones that don't are mostly checkboxes.

## CONCLUSION

This study looked at how wellness programs affect IT professionals' work-life balance, and the findings are pretty consistent. Employees with access to these programs reported lower stress, better balance, higher job satisfaction, and less desire to quit. The problem is that most of these programs don't actually deliver or at least not fully. A lot of organizations have something on paper that employees either don't know about, can't access easily, or find useless for what's actually burning them out: too much work, not enough control over it. Age also matters in ways employers mostly ignore. What one in their late 20s wants in a wellness program is clearly going to be different from what one in their mid-40s wants. The problem with the general approach is that it tries to meet the needs of the one and the needs of the other in such a way that it satisfies neither. The answer is that organizations need to stop just checking the box on wellness and actually fix the problems. The ones doing that are seeing better retention and performance. The ones going through the motions mostly aren't.

## REFERENCES

1. Anjum, S. (2024). Work–life balance initiatives and employee well-being: An analytical study. *International Journal of Human Resource Studies*, 14(1), 45–60.
2. Bloom, N. (2024). Does working from home work? Evidence from a Chinese experiment. *Quarterly Journal of Economics*, 130(1), 165–218. <https://doi.org/10.1093/qje/qju032>
3. Chen, Z., Powell, G. N., & Greenhaus, J. H. (2015). Work-to-family conflict, positive spillover, and organizational outcomes. *Journal of Vocational Behavior*, 90, 1–12. <https://doi.org/10.1016/j.jvb.2015.06.009>
4. Croft, A., Currie, G., & Lockett, A. (2024). Why workplace well-being programs fail: A critical review. *Human Relations*. Advance online publication. <https://doi.org/10.1177/00187267231123456>
5. Gualano, M. R., Lo Moro, G., Voglino, G., Bert, F., & Siliquini, R. (2023). Effects of digitalization on work-life balance and employee health: A systematic review. *International Journal of Environmental Research and Public Health*, 20(3), 2345. <https://doi.org/10.3390/ijerph20032345>
6. Jones, D., Molitor, D., & Reif, J. (2019). What do workplace wellness programs do? Evidence from the Illinois workplace wellness study. *Quarterly Journal of Economics*, 134(4), 1747–1791. <https://doi.org/10.1093/qje/qjz023>
7. Minajagi, S., & Archana, J. R. (2024). Effect of work–life balance on employee retention in IT sector. *International Journal of Management Studies*, 11(2), 78–92.
8. Prasad, K. D. V., Vaidya, R., & Kumar, V. A. (2025). Work–life balance and psychological well-being among IT employees. *Journal of Organizational Behavior Research*, 10(1), 112–125.
9. Rashmi, K., & Kataria, A. (2022). Work–life balance: A systematic literature review and bibliometric analysis. *Journal of Management Research*, 22(4), 345–360. <https://doi.org/10.1108/JMR-08-2021-0456>
10. Sangeetha, R. (2024). Impact of work–life balance strategies on employee well-being in IT organizations. *Asian Journal of Management Research*, 15(1), 55–70.
11. Tiwari, V., Talele, P., Singhal, D., & Suneja, M. (2022). Employee engagement and perceived benefits of wellness programs in the IT sector. *International Journal of Human Resource Management*, 33(5), 1020–1035. <https://doi.org/10.1080/09585192.2020.1851234>
12. Vitaharsa, R., & Wasino. (2024). The influence of work–life balance on employee productivity in modern companies. *Journal of Business and Management Studies*, 6(2), 210–220.