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Relationship of Transformational Leadership and Emotional Intelligence among Team Leaders in IT (Software) Companies in India

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ABSTRACT

Transformational leadership theory was developed by Burns (1978) and later enhanced by Bass and others. Transformational leadership theory evidence that the leader's ability to motivate the follower to accomplish more than what the follower planned to accomplish. Emotional Intelligence enables a person to deal with just about anything with a measure of balance and maturity. An emotionally intelligent person has a deeply rooted sense of self which helps them in understanding other people, keeping focus, and understanding what is most important. They are successful in whatever they choose to do and have high work performance and personal productivity levels which leads to enjoying greater job satisfaction. Emotional Intelligence enables teams to boost their performance. The aim of this study is to examine the relationship between emotional intelligence of team leaders and leadership behaviours (Transformational, Transactional and Laissez-faire) in IT (software) companies in India. A total of 216 team leaders were rated on Multifactor Leadership Questionnaire (MLQ) and Emotional Intelligence scale in 1T (software) companies of India. The Statistical tools like frequency, percentage, and Pearson's Correlation have been used for analysis and interpretation of the data collected from IT companies in India. The results of the study showed that there exists a positive relationship between two factors (Self-Awareness and Self-Management) of emotional intelligence and Leadership styles namely transformational, transactional and Laissez-faire. The other two factors of emotional intelligence -Social Awareness and Social Skills have an insignificant relationship with Transactional and Laissez-faire leadership of Team Leaders in IT (Software) companies in India.

Keywords: Leadership, Transformational Leadership, Transactional Leadership, Laissez-faire leadership, Emotional intelligence.

INTRODUCTION:

Transformational Leadership:
Leadership can be defined as a social process of influencing other people's orientation towards the achievement
Leadership can be defined as a social process of influencing other people's orientation towards the achievement Leadership can be defined as a social process of influencing state of the social set-up. The terms transforming of goals irrespective of whether it is in an organization or in a social set-up. The terms transforming goals irrespective of whether it is in an organization or in a social set-up. The terms transforming of goals irrespective of whether it is in an organization or in a social set-up. The terms transforming goals irrespective of whether it is in an organization or in a social set-up. The terms transforming goals irrespective of whether it is in an organization or in a social set-up. The terms transforming goals irrespective of whether it is in an organization or in a social set-up. The terms transforming goals irrespective of whether it is in an organization or in a social set-up. of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of whether it is in an organization of goals irrespective of goals irrespect

often used to differentiate leadership and management.

Burns (1978) was probably the first to introduce the concept of transformational leadership in a future context of Burns (1978) was probably the first to introduce the context of change and transformation that can shape up the organization to the desired condition and turn it around. change and transformation that can shape up the organization of followers' motivation and turn it around. Transformational leaders are expected to strongly influence positively on followers' motivation and their ability Transformational leaders are expected to strongly influence possess to become part of the overall organizational to achieve or even surpass goals and they encourage followers by encouraging them to propose new and companizational to achieve or even surpass goals and they encouraging them to propose new and companizational transformation and their ability to achieve or even surpass goals and they encourage followers by encouraging them to propose new and companizational transformation and their ability transformation and their ability to achieve or even surpass goals and they encourage followers by encouraging them to propose new and companization and their ability transformation and their ability to achieve or even surpass goals and they encourage followers by encouraging them to propose new and companization and their ability transformation and their ability to achieve or even surpass goals and they encourage followers by encou to achieve or even surpass goals and they encourage followers by encouraging them to propose new and controversial environment and its culture, and also empower followers has four components/factors such as the controversial environment and its culture. environment and its culture, and also empower tollowers of the four components/factors such as Idealized ideas without fear of punishment. Transformational leadership has four components/factors such as Idealized

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influence or charisma, Inspirational motivation, Intellectual stimulation and Intellectual consideration. influence or charisma, Inspirational motivation. Intellectual stimulation and intellectual stimulation. The leaders are admir lidealized influence or charisma – The leader provides vision and a sense of mission. The leaders are admir lidealized influence or charisma – The leader provides subordinates. Inspirational motivation - The leaders are admired subordinates. Idealized influence or charisma – The leader provides vision and a sense of interest and inspiration and inspirational motivation - The leaders believes the respected and trusted. Such leader excites and inspires subordinates. Inspirational motivation - The leaders believes the providing meaning and challenge to their follows respected and trusted. Such leader excites and inspires subordinates. unspirational and challenge to their followers' we in ways that motivate and inspire those around them by providing meaning and challenge to their followers' we in ways that motivate and inspire those around them by providing meaning and challenge to their followers' we in ways that motivate and inspire those around them by providing meaning and challenge to their followers' we in ways that motivate and inspire those around them by providing meaning and challenge to their followers' we in ways that motivate and inspire those around them by providing meaning and challenge to their followers' we in ways that motivate and inspire those around them by providing meaning and challenge to their followers' we in ways that motivate and inspire those around them by providing meaning and challenge to their followers' we have a supplied to the challenge to the challenge of the challenge to the challenge of the challenge in ways that motivate and inspire those around them by providing meaning and challengers are displayed. Intellectual stimulation-The leader stimulations are displayed with interesting and challengers are provided with interesting and challengers are provided with interesting and challengers are provided with interesting and challengers. Team spirit is aroused. Enthusiasm and optimism are displayed. Intercettain solutions and challenging to followers to rethink about old ways of doing things. Followers are provided with interesting and challenging to followers to rethink about old ways of doing things. followers to rethink about old ways of doing things. Followers are provided and encouraged. There is no public criticism and encouraged to solve problems in their own way. Creativity is encouraged attention to each interest to be a solve problems in their own way. and encouraged to solve problems in their own way. Creativity is cheodings.

The leader pays special attention to each individual individual members' mistake. Intellectual consideration. individual members' mistake. Intellectual consideration the leader page of individual consideration follower's needs for achievement and growth by acting as a coach and mentor. Individual consideration follower's needs for achievement and growth by acting as a coach and included the practiced when new learning opportunities are created along with a supportive climate. The leader's behavious practiced when new learning opportunities are created along with a supportive leader listens effectively. demonstrate acceptance of individual differences. The individually considerate leader listens effectively.

Emotional Intelligence: Salovey and Mayer (1990) first introduced the concept of Emotional intelligence. EI is the ability to monitoral formation to concept to monitor the information the information that information the information the information that information the information the Salovey and Mayer (1990) first introduced the concept of Emotions and use the information to guide one's thinking one's own and others' emotions, to discriminate among them, and use the information to guide one's thinking one's own and others' emotions. one's own and others' emotions, to discritting all all and defined Emotional Intelligence and actions. Further, they (Salovey & Mayer, 1997) revised their model and defined Emotional Intelligence as and actions. Further, they (Salovey & Mayer, 1797) Tevised their individual to perceive precisely, appraise, and express emotion; the ability to access and the ability of an individual to perceive precisely, appearing and emotion and emotional knowledge; and generate feelings when they facilitate thought; the ability to understand emotion and emotional knowledge; and generate recinigs when they ractimate thought, are ability to regulate emotions to promote emotional and intellectual growth. Emotional Intelligence is considered important for business leaders because if they are insensitive to the mood of their subordinates. employees or team, it can create frustration and, therefore, not get the best out of people.

Barling, Slater, and Kelloway (2000) observed that Emotional Intelligence consists of characteristics such as understanding one's emotions, knowing how to manage them, emotional self-control, understanding others' emotions or empathy, and managing relationships.

Goleman (2002) divided EI into four main groups that incorporate our understanding of people: self-awareness. self-management, social awareness, and relationship management. Lubit (2004) divided EI into two major components: personal competence and social competence. Personal competence is the combination of selfawareness and self-management (i.e., the ability to manage effectively the identified feelings). Social competence is comprised of social awareness (the ability to understand what others feel) and relationship management (having the skills to work effectively in teams).

An emotionally intelligent person has a deeply rooted sense of self which helps them in understanding other people, keeping focus, and understanding what is most important. They are successful in whatever they choose to do and have high work performance and personal productivity levels which leads to enjoying greater job satisfaction. Emotional Intelligence enables teams to boost their performance. In the present-day, IT (Software) companies in India is undergoing considerable changes in response to the changing business environment. In an IT Industry, it is necessary that the leader should be effective and charismatic so that he is able to lead from the front and initiate the followers to adopt the same technique and take the risk.

LITERATURE REVIEW:

The issue concerning leadership is a very complex one. Effective leadership always plays an important role in the growth and better performance of the organization. Emotional Intelligence (EI) is assumed to be an important characteristic of leadership, particularly in transformational leadership. Emotional Intelligence has become increasingly nopular as a measure for identification. increasingly popular as a measure for identifying potentially effective leaders, and a stool for developing effective leadership skills in diverse business. Leaders are most likely to lead their subordinates if they have insights into the needs, values and hopes of their followers. This insight may be facilitated through a higher level of emotional awareness and sensitivity. Leaders can create amotional amount of the sensitivity of th awareness and sensitivity. Leaders can create emotional responses in the subordinates, communicate and instill commitment toward a common vision, enlarge audiences through their own energy, self-confidence and ambition that have been conducted their own energy, self-confidence and ambition that have been conducted to the confidence and ambition that have been conducted to the confidence and ambition to the conducted to It is found from several studies that have been conducted on transformational leadership and Emotional intelligence scores were related. More of intelligence that emotional intelligence scores were related. Most of the studies reveal positive outcomes. Srivastava, B.L & Bharamanaikar, S. L. (2004) examined leadership effectiveness in the Indian army officers and reported that the significant connection between leadership effectiveness in the Indian army of the

and reported that the significant connection between leaders' EI and all of the components of the transformational leadership style. El scores were higher for the components of the components transformational leadership style. El scores were higher for the contingent reward component of transactional style. Emotional Intelligence was not related to job satisfaction but style. Emotional Intelligence was not related to job satisfaction but was related to perceived success. According to Singh, S. K. (2007), all the dimensions of FL are positively. o Singh, S. K. (2007), all the dimensions of EI are positively associated with leadership styles as well as the effectiveness of the male and female software professionals. Ut and the software professionals are positively associated with leadership styles as well as the software professionals. effectiveness of the male and female software professionals. El of the male software professionals has a

significant positive relationship with their supportive and delegating styles of leadership, and overall leadership effectiveness also has a significant positive relationship with all the dimensions of EI and total EI. In a study conducted by Mishra, P. S. & Mohapatra, A. K. D. (2010) relevance of Emotional Intelligence for Effective Job Performance in various Organization, A. K. D. (2010) relevance of Emotional Intelligence for simulations,

Effective Job Performance in various Organizations in Delhi NCR, uncovered that role plays, simulations, and cognitive exercises are more appropriate in Delhi NCR, uncovered that role plays, simulations, and cognitive exercises are more appropriate in Delhi NCR, uncovered that role plays, simulations, and cognitive exercises are more appropriate in Delhi NCR, uncovered that role plays, simulations, and cognitive exercises are more appropriate in Delhi NCR, uncovered that role plays, simulations, and cognitive exercises are more appropriate in Delhi NCR. games, and cognitive exercises are more appropriate than lectures when dealing with emotional learning. A study was also conducted by Raina, A. K. & Sharma, N. K. (2013) to examine the relationship between emotional intelligence and transformational leadership with entrepreneurs in Rajasthan in India and the results showed that there is a positive relationship has showed that there is a positive relationship between emotional intelligence and transformational leadership and effectiveness. Further, indicated a positive relationship between emotional intelligence and transformational leadership, while no significant relationship between emotional intelligence and contingent reward leadership. leadership, while no significant relationship was evident between emotional intelligence and contingent process Study derived that entrepreneurs and 6 to the leadership skills styles. Study derived that entrepreneurs and future entrepreneurs could better develop effective leadership skills by becoming more aware of their strengths and weakness in the area of emotional intelligence, along with improving their transformational leadership behaviours. Barling, J. et al. (2000) conducted an exploratory study on the relationship between El and transformational leadership and reported that idealized influence. inspirational motivation, individualized consideration, as well as contingent reward have a significant relationship with Emotional Intelligence and Intellectual stimulation have no relationship with Emotional Intelligence. There was also no significant association between active and passive management-by- exception, laissez-faire and emotional intelligence.

In a study of Palmer, B. et al. (2001) discovered the relationship between El and effective leadership. It found that relationship exists between some monitoring and inspirational motivation and between idealized influence and emotional monitoring. Also found a positive relationship between the contingent reward component of transactional leadership and the emotional monitoring subscale, and with contingent reward and the total transformational leadership score. Gardner, L.& Stough, C. (2002) examined the utility of emotional intelligence in predicting effective leaders and revealed a significant positive relationship between emotional intelligence and all components of transformational leadership. The relationship was further supported for all five El factors from the SUEIT, as well as with contingent rewards (part of the transactional leadership style). There was a strong negative relationship between laissez-faire leadership and total emotional intelligence score. The outcomes of leadership i.e. extra effort, effectiveness, and satisfaction were found significantly correlated with components of emotional intelligence as well as total emotional intelligence.

Sivanathan, N.& Fekken, G.C.(2002) studied the relationship between emotional intelligence and moral reasoning to leadership styles and effectiveness and the results showed a positive correlation between transformational leadership and emotional intelligence and leadership effectiveness. It was also found that transactional leadership was positively correlated with superior rating effectiveness and leaders displaying greater moral reasoning were not found to display transformational leadership behaviour. Mandell, B. & Pherwani, S. (2003) conducted a small study to examine the gender differences in the relationship between El and transformational leadership and through their study revealed that females were significantly higher in emotional intelligence than males, but there were no gender differences when comparing the relationship between emotional intelligence and transformational leadership. There was an overall significant positive relationship between the total EI scores and transformational leadership scores of the managers.

Duckett, H. &Macfarlane, E. (2003) examined the relationship between emotional intelligence and Duckett, H. &Mactariane, E. (2003) established retailing organization. The results showed a strong transformational leadership relationships in a UK based retailing organization. But there was the different participal leadership. transformational leadership relationships in a Ox case leadership. But there was the difference between the connection between the theory of EQ and transformational leadership. Weinberger, L.A. (2002) connection between the theory of EQ and transactional capabilities. Weinberger, L.A. (2003) investigated the idealized and actual EQ scores in transactional perceived leadership effectiveness in a circle and pe idealized and actual EQ scores in uninactional styles and perceived leadership effectiveness in a single US-based relationship between EI, leadership styles and perceived leadership effectiveness in a single US-based that no significant correlation were found by relationship between EI, leadersnip styles and percentage in a single US-based manufacturing organization and discovered that no significant correlation were found between emotional manufacturing organization and discovered that no significant relationships were found between emotional manufacturing organization and discovered that he significant relationships were found between emotional intelligence and leadership styles. In addition, no significant relationships were found between emotional intelligence and leadership styles. In addition, W. & Zulauf, C. (2004) studied emotional intelligence and leadership styles. intelligence and leadership styles. In addition, no significant clausers, were found between emotional intelligence and leadership outcomes. Leban, W. & Zulauf, C. (2004) studied emotional intelligence and leadership outcomes. Leban, which is a supplied to the results of the study found that there are a number of links. intelligence and leadership outcomes. Levan, v. e. the study found that there are a number of linkages between transformational leadership styles and the results of the study found that there are a number of linkages between transformational leadership style. The ability to understand transformational leadership styles and the results of the states and transformational leadership style. The ability to understand emotions and emotional intelligence abilities and transformational related to the inspirational motivation comemotional intelligence abilities and transformational readership as the ability to understand emotions and overall emotional intelligence were significantly related to the inspirational motivation component of overall emotional intelligence was found to relate significantly to the idealized in a overall emotional intelligence were significantly leaders of transformational leadership. Emotional intelligence was found to relate significantly to the idealized influence transformational leadership. Emotional intelligence was found to relate significantly to the idealized influence transformational leadership. Management-by-exception components of transformational leadership. transformational leadership. Emotional intelligence was round to teluc significantly to the idealized influence transformational leadership. Management-by-exception component and individual consideration component or non-leadership were found to have a significant and individual consideration components of transformational leadership were found to have a significant negative of transactional leadership and laissez-faire or non-leadership and understanding emotions component of amortional intelligence and understanding emotions component of amortional intelligence. of transactional leadership and laissez-faire or non-leadership meter relationship with the strategic emotional intelligence and understanding emotions component of emotional relationship with the strategic emotional project leader behaviour has a positive impact or relationship with the strategic emotional intelligence and analysis that transformational project leader behaviour has a positive impact on actual intelligence. The study recognizes that transformational project leader behaviour has a positive impact on actual Vol.-VI, Issue -1(3), January 2019 [114] http://www.researchersworld.com/yms/

project performance, and emotional intelligence ability contributes to transformational project leader behavious

and also to subsequent actual project performance. Butler, C.J. & Chinowsky, P.S. (2006) extended the research of Gardner and Stough by examining leaders in the construction industry. The research investigated emotional intelligence and leadership behaviour profiles of leaders in the construction industry and it was disclosed that five of the fifteen subscales of emotional intelligence were related to transformational leadership behaviour at a statistically significant level Inspirational leadership was reported as the most commonly employed transformational behaviour and employing contingent reward behaviour was viewed as the most frequently used transactional leadership behaviour. Vrba, M. (2007) conducted research in a South African insurance company and revealed a positive correlation between all the EI skills and all the transformational styles. EI skills also had a positive correlation with contingent reward; a component of transactional style. All the EI skills also had a positive correlation with the outcomes of leadership (extra effort, effectiveness, and satisfaction). A negative correlation was found between El skills and laissez-faire style.

Sunindigo, et al. (2007) studied the benefits of emotional intelligence to project management. In their study, which investigated the relationship between emotional intelligence and leadership style in Thailand found that emotional intelligence affected the leadership behaviour of project leaders. Project leaders with higher emotional intelligence tend to use open communication and proactive leadership styles. It was also found that El generated delegating, open communication, and proactive behaviour, which could bring positive outcomes to the organization. Tang, H.W.V., et al. (2010) explored the relationship between the emotional intelligence and transformational leadership practices of academic leaders in Taiwan and the USA. The study indicated that the Taiwanese participants' overall El was found to have a positive significant correlation with all five areas of leadership practices. The US participants were also found to have statistically significant positive relationships between overall emotional intelligence and all areas of leadership practices except challenging the process and inspiring a shared vision.

The above literature on emotional intelligence, leadership effectiveness, and leadership styles namely transformational, transactional, and passive-avoidant revealed mixed findings of the relationship between these variables. But major findings indicate a positive relationship between emotional intelligence and transformational leadership, and between emotional intelligence and transactional leadership. The findings also revealed a negative relationship between emotional intelligence and passive-avoidant leadership style. There are very few studies in India which have used the variables of emotional intelligence and leadership styles and leadership effectiveness. Thus, there is enough scope to study a relationship between Emotional intelligence. OCB and Transformational leaders of IT (Software) Companies in India.

NEED FOR THE STUDY:

In today's global economy where outsourcing, downsizing and acquisitions are common companies must compete to find, attract, develop, and retain the best talent. Strong leadership is essential for any organisation Leaders are required to rethink traditional ways and play a greater and innovative role to face them with foresight and vision. There is also an urgent need to focus on the personality of leaders so that their skills and talents are robust enough to keep pace with modern times. Leaders in an organization create the vision; support the strategies and the catalyst for developing and retaining the workforce to move the organisation forward Effective leaders can anticipate problems and quickly respond to new realities. According to Goleman et alleaders use emotional intelligence to develop a relationship that is in sync with their organization by forming "emotional bonds that help them stay focused even amid profound change and uncertainty." Boyatzis concluded that amountains and counitive intelligence competencies modified the country of the country o that emotional, social and cognitive intelligence competencies predict effectiveness in professional, skilled management and leadership roles in different sectors of society. (Boyatzis, 2009)

Research has also shown a positive correlation between EI and transformational leadership behaviours. which indicate that developing a leader's emotional intelligence competency. Research has also shown a positive to engage in transformational leadership. In the past decade, could be a predictor of that leadership. In the past decade, could be a predictor of that leadership. ability to engage in transformational leadership. In the past decade, many studies of emotional intelligence and leadership have been conducted using different constructs of ability to engage in transformational leadership. In the past decade, many studies of emotional intelligence affortiveness. The review of the literature gives a mix of findings of the continual intelligence and leadership effectiveness. The review of the literature gives a mix of findings of the relationship between EI and leadership styles. In India a favorable for the relationship between EI and leadership styles. effectiveness. The review of the interactive gives a mix of findings of the relationship between EI and leadership styles. In India, a few studies have been conducted using the conducted using the styles particularly in IT (and effectiveness and between E1 and leadership styles. In India, a few studies have been conducted using variables of emotional intelligence, leadership styles particularly in IT (software) companies. The present study formational companies. has made an attempt to examine the relationship between El and leadership styles namely transformational leadership and liassez-Faire leadership in the LT. has made an attempt to examine the recombining between £1 and leadership styles namely transformal leadership, transactional leadership and liassez-Faire leadership in the IT (software) companies in the India.



OBJECTIVES OF THE STUDY:

- a) To study the demographic profile of team leaders' in IT (Software) companies in India.
- b) To examine the relationship between emotional Intelligence of team leaders' and leadership behaviours in treompanies in India. IT companies in India.

RESEARCH HYPOTHESES: Based on the purpose of the current study and comprehensive review of the literature, the following hypotheses aronosed:

- HI: There is a positive significant relationship between emotional intelligence and transformational leadership style.

 There is a positive significant relationship between emotional intelligence and transformational leadership style.
- H1: There is a positive significant relationship between emotional intelligence and transformational leadership style.

 H2: There is a positive significant relationship between emotional intelligence and transactional leadership style.
- H2: There is a negative significant relationship between emotional intelligence and laissez-faire leadership style.

The purpose of this study is to examine the relationship between EI and transformational leadership behaviour in IT (Software) companies in India. Team Leaders' of IT (Software companies) companies all over India constituted the population of study. The sample size for the study was 216 respondents i.e. team leaders. The primary data was collected from the respondent by two research instruments i.e. Multifactor Leadership Questionnaire (MLQ) for measuring Team Leader's leadership styles and the Emotional and Social Competency Inventory (ESCI) was used for measuring the team leader's emotional intelligence. The survey has been conducted at the IT companies located in Goa, Mumbai, Bangalore, Pune and Hyderabad on the basis of the concentration of IT companies based on judgement sampling. The Statistical tools used for analysis of primary data include frequencies and Correlations for analysis and interpretation of the data collected from IT (software) companies in India.

DATA ANALYSIS AND INTERPRETATION

Table 1: Demographic Profile of Team Leaders

Table	1: Demographic Profile o	Frequency	Percentage (%)
	Category	72	33
Demographic profile	Male	144	67
Gender		144	2
	Female		28
	21-25 Years	60	43
	26-30 Years	92	19
	31-35 Years	40	9
Age	36-40 Years	20	
e e	Above 40 years	104	48
	Married	8	4
	Separated	104	48
Marital Status	Single	124	57
Marital State	Single	72	33
	M.E	16	7
	MCA	4	2
	B.E	0	
Qualification	M.Sc	0	
Qualification	B.Sc	44	20
	Others Developer	160	74
	Others Programme Developer	8	4
	Programme Be Software Engineer		2
	DRA	4	_
and the section	Consultant	0	48
Designation	Others	104	37
	. s Vears	80	
		32	15
	6-10 Years Above 10 Years		
Experience	Above	Vol -\	VI, Issue –1(3), Janu

Source: Primary Data

Table 1 shows the demographic profile of the Team Leaders in the IT (Software) companies in India.

Table 1 shows the demographic profile of the Team Leaders in the IT (Software) companies in India. Table I shows the demographic profile of the Team Leaders in the II (Solution) companies in India, gender composition of the sample was strongly biased towards females. It showed that 67% of team leaders composition of the sample was strongly biased towards females. 30% were below 30 years as gender composition of the sample was strongly biased towards females. gender composition of the sample was strongly biased towards remained and 30% were below 30 years of age were females and 33% were male respondents. Out of total respondents the majority of employees are were females and 33% were male respondents. Out of total respondents the majority of employees at softs the remaining 70% belonged to higher age groups. It shows that the majority of employees at softs the remaining 70% belonged to higher age groups. It shows that the majority of employees at softs the remaining 70% belonged to higher age groups. It shows that the majority of employees at softs the remaining 70% belonged to higher age groups. the remaining 70% belonged to higher age groups. It snows that the majority comproses at soft organizations are middle aged. It is observed that 4% of team leaders are separated whereas equal percentage of the percentage of the soft of team leaders are separated whereas equal percentage of the perce (48%) is single and married.

Team leaders' qualification includes M.E (IT), MCA, B.E (IT), M. Sc, B. Sc. Majority of Team leaders worked in IT (Software) commanies.

Team leaders' qualification includes M.E (IT), MCA, B.E (IT), MCA B.E (IT), IT (Software) companies have qualified M. E. followed by MCA, B.E and M. Sc. Team Leaders worked in IT (Software) companies have qualified M. E. followed by MCA, B.E and M. Sc. Team Leaders (iunior/senior). Software Engineers qualified M. E. followed by MCA, B.E and M. Sc. Team Leaguers, Association of the second different designation which includes Programme Developer (junior/senior). Software Engineers, DBA (different designation which includes Programme Developer Games (74%), followed by Program consultants etc. Most of the Team Leaders were software Engineers (74%), followed by Program consultants etc. Most of the Team Leaders were software consultants etc. consultants etc. Most of the Team Leaders were software englished from Leaders were software englished from Leaders and others etc. Almost 85% per cent of the respondent's i.e. team leaders. Developers, DBA. Consultants and others etc. Aimost 6570 per central level experience. This also indicates the young population of Managerial level experience. This also indicates the young population of Managerial level experience. in the software companies.

Analysis of Relationship between Emotional Intelligence of Team Leaders' and Transformations Reliability analysis for the scale of EI / TL Leadership styles.

Cronbach's Alpha Scale Sr. No .835 Emotional Intelligence .818 Transformational Leadership

Testing of Hypotheses:

H1: There is a positive significant relationship between emotional intelligence and transformational leadership style

Table No: 1

MLQ		Emotional Intelligence (EI)			
Multifactor Leadership Questionnaire		Self- Awareness	Self- Management	Social Awareness	Social Skills
Transformational Leadership	Pearson Correlation	.284**	.534°°	0.048	.160
	Sig. (2-tailed)	0	0	0.479	0.018

**Correlation is significant at the 0.01 level (2-tailed). *. Correlation is significant at the 0.05 level (2-tailed). Analysis of the data in table no.1 indicated that Team leaders' Emotional intelligence and Transformational leadership style are positively correlated. This Positive correlation is indicated in the above table suggests that there is a relationship between the factors of emotional intelligence (Self-Awareness, Self-Management, and Social Skills) and transformational leadership of the team leaders' in IT companies in India. Social Awareness a factor of emotional intelligence shows an insignificant correlation with transformational leadership.

Therefore, we conclude that there is positive significant relationship between three factors of emotional intelligence i.e. Self-Awareness Self-Management and Self-Awareness Self-Aw intelligence i.e. Self-Awareness, Self-Management, and Social Skills and transformational leadership style. H2: There is a significant relationship between emotional intelligence and transactional leadership style.

Table No: 2

MLO		Table No: 2			
Multifactor Leadership			Emotional Intelligence (EI)		
Questionnaire		Self-	6-16		Social
Transactional Leadership	Pearson Correlation		management	Social Awareness	Skills
Correlation is signi	Sig. (2-tailed) ficant at the 0.01 level (2-tailed) indicated.	0	.474	0.036	0.096
inalysis of the data	indicated in level (2-	tailed) * C	0	0.602	0.158

An that indicated in the above table shows that Team leaders' Emotional intelligence and style showed a positive correlation between the correlation betw Transactional leadership style showed a positive correlation between the two factors of emotional intelligence i.e. Self-awareness and Self-management whereas social automated to the correlation between the two factors of emotional intelligence are correlated. i.e. Self-awareness and Self-management whereas social awareness and social skills are negatively correlated with transactional leadership behaviours of Team Leaders' of IT (126). with transactional leadership behaviours of Team Leaders' of IT (software) companies in India.

Mernationar John Hanagem Mernationar John Hanagem Mernationar John Hanagem Partially Accepted.

1/2: Partially Accepted.

We conclude that there is positive significant relationship between two factors of emotional therefore. Self – Awareness, Self – Management and transtherefore, we concrete the positive significant relationship between two melligence i.e. Self – Awareness, Self – Management, and transactional leadership style. pelligence i.e. Sen - / transactions, sen - ivianagement, and transactional leadership style.

13. There is a negative significant relationship between emotional intelligence and laissez-faire leadership style.

B: Illicia	Tal	ble No: 3	Emotional Intell	igence (El) Social
MLQ Multifactor Leadership		Self- Awareness	6'-16	Awareness Skills 0.119
Ouestion	Dagwan Carralation	.285**	.272	17.170
Laissez-Faire Leadership	Sig. (2-tailed)	()	()	the 0.05 level (2-tailed).
Laissez	t the 0.01 level (2-tailed). *. Correlation	n is significant at	intelligence and Lauress

**Correlation is significant at the 0.01 level (2-tailed). *. Correlation is significant at the 0.05 level (2-tailed). **Correlation is algument at the 0.01 level (z-tailed). *. Correlation is significant at the 0.05 level (z-tailed).

Analysis of the data indicated in the above table shows that Team leaders' Emotional intelligence and Laissez-Analysis of the data inchesses in the above table snows that Team leaders' Emotional intelligence and Lausses faire leadership style are negatively correlated between factors of Emotional Intelligence i.e. Social Awareness is chills and Laiseoz-faire leadership and Laiseoz-fai and Social Skills and Laissez-faire leadership style. But there is a positive correlation with the Self-Awareness. and Social Salin.
Self-Management, factors of emotional intelligence and Laissez-faire leadership.

Therefore, we conclude that there is negative significant relationship between two factors of emotional H3: partially accepted. melligence i.e. Social Awareness and Social Skills and Laissez-faire leadership style.

The purpose of this study is to better understand the relationship between the emotional intelligence and Transformational, Transactional and laissez-faire leadership styles of team leaders in IT (Software) companies CONCLUSION: n India. The correlation was used to examine the relationship between the constructs of emotional intelligence

MLQ measures a full range of leadership behaviours with Transformational leadership being at one end and

This study found that Transformational leadership behaviours correlated significantly with the emotional melligence factors except for Social Awareness. Also found that the Transactional leadership behaviours and Laissez-faire leadership, correlations were insignificant with social Awareness and Social Skills, factors of

In short, it can be concluded that there is a positive correlation between the factors of emotional intelligence (Self wareness and Self-Management) and Leadership Behaviours i.e. Transformational, Transactional and Laissez-faire.

- A.K., & Sharma, N. K. (2013). The Relationship among Emotional Intelligence, Transformational Leadership and 1500. x Sharma, N. K. (2013). The Relationship among Emotional Intergence, Transformational Leadership and Effectiveness: An Empirical Assessment of Entrepreneurs in Rajasthan. European Journal of REFERENCES:
- Business and Management, 5(10), 59-71.

 January, J. Z. A. (2003). The Behavioural and Personality Correlates of Transactional and Transformational
- Leadership, 1(2), 53–59.

 Astrup, N., McArthur, B., & University of Kwazulu, N. (2009). The Relationship between Emotional Information Systems Managers; an Explorator Control of the Information Systems Managers. N.. McArthur, B.. & University of Kwazuru. 13. (2007). The Residence and Transformational Leadership in Information Systems Managers: an Exploratory Study. Business Management Conference, 4(3), 660–6/4.

 Badrinath, (August, 2013). An examination of the relationship between emotional intelligence, leadership style

and leadership effectiveness.

Barling, J., Slater, F., & Kelloway, E. K. (2000). Transformational leadership and emotional intelligence: An

exploratory study. Leadership & Organization Development Journal, 21(3), 157–161.

E. W. G. D. W. C. D exploratory study. Leadership & Organization Development Journal, 2 (3), 15 /-161.

Brown, F. W., & Reilly, M. D. (2008). Emotional Intelligence, Transformational Management, 3(2), 1-9.

Correl of Correl of

F. W., & Reilly, M. D. (2008). Emotional international Management, 3(2), 1–9. Correlation and Interaction Possibilities. Journal of International behavior in accordance of the Control of

Correlation and Interaction Possibilities. Journal of International Management, 5(2), 1–9.

Butler, C.J. & Chinowsky, P.S., Emotional Intelligence and leadership behavior in construction executives, lower of Colors o

Chan, S. W., Omar, S. S., Ahmad, F., Zaman, L., & Idrus, N. (2018). Emotional Intelligence and Transformation of Management in Engineering, 22, pp. 119-123, 2000.

Chan, S. W., Omar, S. S., Ahmad, F., Zaman, I., & Idrus, N. (2018). Emotional Intelligence and Transformation of Managers in Emotional Intelligence and Transformation of Managers (August). Journal of Management in English Zaman, I., & Idrus, IN. (2018). Emotional Intelligence and S. W., Omar, S. S., Ahmad, F., Zaman, I., & Idrus, IN. (2018). Emotional Intelligence and Transformational Leadership among Managers in Manufacturing Companies, (August). Leadership among Managers in Manufacturing Companies, (August).



- Cilliers, F. (2006). Effective Transformational Leadership Behaviours for Managing Change, 4(2), 1–9.
- Duckett, H., & Macfarlane, E. (2003). Emotional intelligence and transformational leadership in retailing, 309–317. Emotional Intelligence Consortium Articles, Research and Information on Emotional Intelligence.
- Examination, an N., The, O. F., Intelligence, B. E., Style, L., & Effectiveness, L. (2003). Resource Development. *Intelligence*, (December).
- Gardner, L. (2005). Examining the relationship between Leadership, emotional intelligence and intuition in senior demarciden managers, 68–78.
- Goleman D; Boyatzis R; Mckee A. (2004). Primal leadership: the Hidden Driver of great performance. *Harvard Business Review*, 94(8), 46.
- Humphrey, A. (2012). Transformational Leadership and Organizational Citizenship Behaviours: The Role of Organizational Identification. *Psychologist-Manager Journal*, 15(4), 247–268.
- Jorfi, H., Jorfi, S., & Moghadam, S. K. (2010). Impact of Emotional Intelligence on Performance of Employees. *Postmodern Openings*, 4(November), 63–74.
- Julian Barling, Frank Slater, E. K. K. (2000). Emerald Leadership & Organization Development Journal Transformational leadership and emotional intelligence an exploratory study, 157–161.
- Leban, W., & Zulauf, C. (2004). Linking emotional intelligence abilities and transformational leadership styles. Leadership & Organization Development Journal, 25(7), 554–564.
- Mandell, B., & Pherwani, S., Relationship between emotional intelligence and transformational leadership style: A gender comparison, Journal of Business & Psychology, 17, pp. 387-404, 2003.
- Modassir, A. (1986). Relationship of Emotional Intelligence with Transformational Leadership and Organizational Citizenship Behaviours, 4, 3–21.
- Mohapatra, A. K. Das. (2010). The relevance of Emotional Intelligence for Effective job performance. *An Empirical Study*, 35(1), 53–61.
- Njagi Odek, S. (2018). Transformational Leadership and Organizational Citizenship Behaviours, Kenya. American Journal of Educational Research, 6(6), 845–857. Oehler-sincai, I. M. (2008). Mp r a, (11767).
- Palmer, B., Walls, M., Burgess, Z., & Stough, C. (2001). Emotional intelligence and effective leadership. Leadership & Organization Development Journal, 22(1), 5–10.
- R. S. J. (2014). The Relationships between Transformational Leadership, Knowledge Sharing, Trust and Organizational Citizenship Behaviours. *International Journal of Innovation, Management and*
- Raina, A. K. & Sharma, N. K. (2013). The Relationship among Emotional Intelligence, transformational Leadership and Effectiveness: An Empirical Assessment of Entrepreneurs in Rajasthan. European Journal of Business and Management, 5(10), 59–71.
- Saxe, D. (2011). The relationship between transformational leadership and the emotional and social competence of the school leader. *ProQuest Dissertations and Theses*, Ed.D. (8–A), 2735.
- Sayced, O. Bin & Shankar M. (2009). Emotionally Intelligent Managers & Transformational Leadership Styles.

 The Indian Journal of Industrial Relations, 44(4), 593–610.
- Singh, S.K., (2007). Emotional intelligence and organizational leadership: a gender study in Indian context, *Int. J. of Indian Culture and Business Management*, Vol.1, Nos1/2, pp. 48-63.
- Sivanathan, N., Fekken, G. C., & Sharp, T. (2000). Emotional intelligence, moral reasoning and
- Srivastava, A.K., A. Sibia and G. Misra., (2008). Research on Emotional Intelligence: The Indian Experience. in R.J. Emmerling, Vinod K. Shanwal, and Manas K. Mandal (eds), Emotional Intelligence: Theoretical and Cultural Perspectives, Nova Publishers, pp. 135–52, New York.
- Srivastava, B.L. & Bharamanaikar, S.R., (2004). Emotional intelligence and effective leadership behaviours.

 Psychological Studies, 49, pp. 107-113.**
- Tang, H. W. V., Yin, M. S., & Nelson, D. B., The relationship between emotional intelligence and leadership practices: A cross-cultural study of academic leaders in Taiwan and the USA, Journal of Managerial VDD A. (2002). Vol. 25, no. 8, pp. 899-926, 2010.
- VRBA, M. (2007). Emotional intelligence skills and leadership behavior in a sample of south African first-line waster. *Management Dynamics*, 16(2), pp. 25-35.
- Weinberger, L. A. (2003). An Examination of the Relationship between Emotional Intelligence, Leadership Style and Perceived Leadership Effectiveness. *Human Resource Development Research Center*, (December).