

# A Study and Awareness of E-Learning Apps in Palakkad City

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**Abstract:** *This paper examines the awareness of e-learning apps that involves respondents from Palakkad city. Many of respondents have been aware through advertisements. 100 respondents are participated in this study. Multiple Regression analysis was performed on respondents in relation to age, level of satisfaction, occupation, apps used for professional purpose and apps used for education purpose. All this analysis were done through Google forms. The result shows that the age and level of satisfaction has no significant towards e-learning apps in Palakkad city.*

**Keywords:** E-Learning Apps, Awareness and Usage

## REFERENCES

- [1]. Holmes, B. and Gardner, J. (2006), E-learning: Concepts and Practice, Sage Publishing, Thousand Oaks, CA.
- [2]. Rosenberg, M. J. (2000). The e-learning readiness survey: 20 key strategic questions you and your Organization must answer about the sustainability of your e-learning efforts, Retrieved July 25, 2005, from, [http://www.ucalgary.ca/~sraccaus/eLearning\\_Survey.pdf](http://www.ucalgary.ca/~sraccaus/eLearning_Survey.pdf).
- [3]. Welsh, E.T., Wanberg, C.R., Brown, K.G. and Simmering, M.J. (2003), "E-learning: emerging
- [4]. Uses, empirical results and future directions", International Journal of Training and Development, Vol.7, pp. 245-58.
- [5]. <https://www.vdocipher.com/blog/2020/02/education-apps-india-2020/>