Visual Representation of Literacy Stats of South India through Tabluea

K. Bharadwaj[1], D. Rasmitha[2], Dr. S. Sai Kumar[3]

II B. Tech Students, Department of Information Technology[1,2]

Assistant Professor, Department of Information Technology[3]

PVP Siddhartha Institute of Technology, Vijayawada, AP, India

Abstract: *This application is a simple data presentation about the analysis of literacy rate of south India over past 5 decades. Literacy rate is a key factor for analyzing development of a particular region. It is quite difficult to gather such information .To get such data one should go through several websites and spend a lot of time to analyze it but our application provides a detailed analysis with multiple graphs which are easily understandable by everyone. Our application provides literacy trends of south India on various scales such as male and female literacy rates, most recent records of particular state and literacy rate stats over past 5 decades in a very effective way. One can get a detailed knowledge on literacy rates of south India with a glance at our application.*

Keywords: Tableaue, Visualization, Literacy, India.

REFERENCES

[1]. https://en.wikipedia.org/wiki/South_India
[2]. https://censusindia.gov.in/2011-prov-results
[3]. https://www.deccanherald.com/opinion/second-edit
[4]. https://www.timesnownews.com/education/article
[5]. https://www.tableau.com/learn
[6]. Pat Hanrahan, Christian Chabot, Chris Stolte.”Tableau Software”