

An Evaluation of Poemage

Daniel Schroeder, Will Sims, and Bungo Takahashi

Abstract—This paper is a visualization evaluation of the program Poemage, created by Nina McCurdy, Julie Lein, Katharine Coles, and Miriah Meyer from the University of Utah. We will evaluate the effectiveness of this visualization as well as suggest future implementation that could enhance the application.

Index Terms—Data Visualization



1 INTRODUCTION

The work presented here [1] yields the following benefits and contributions:

- blah
- blah
- blah

2 LITERARY RESEARCH AND REFERENCES

3 METHOD AND IMPLEMENTATION

4 CONCLUSION

ACKNOWLEDGMENTS

The authors wish to thank The Department of Education for the data provided as well as professor Eugene Zhang and teaching assistant Islam Al Musaly.

REFERENCES

- [1] M. Bostock. Data-driven documents, 2015.

-
- *Daniel Schroeder is a computer science student at Oregon State University.*
E-mail: schrodan@oregonstate.edu.
 - *BUNGO ENTER HERE*
 - *WILL ENTER HERE*