Milestone 4

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gt Table

ID	Grade	Birth.Month	Age
1	A	Jan	20
2	B	Feb	18
3	C	Mar	21
4	D	Apr	22
5	F	May	20

Regression

Characteristic	Beta	95% CI[1]	p-value
speed	3.9	3.1, 4.7	<0.001

[1]CI = Confidence Interval

Footnote

This is a PDF document for my Gov 1006 milestone 4. I have a GitHub repo with all relevant materials for this milestone.[1]

References

(Iannone, Cheng, and Schloerke 2020) (Xie 2020) (Xie 2015) (Xie 2014)

Iannone, Richard, Joe Cheng, and Barret Schloerke. 2020. *Gt: Easily Create Presentation-Ready Display Tables.* https://github.com/rstudio/gt.

Xie, Yihui. 2014. "Knitr: A Comprehensive Tool for Reproducible Research in R." In *Implementing Reproducible Computational Research*, edited by Victoria Stodden, Friedrich Leisch, and Roger D. Peng. Chapman; Hall/CRC. http://www.crcpress.com/product/isbn/9781466561595.

———. 2015. *Dynamic Documents with R and Knitr.* 2nd ed. Boca Raton, Florida: Chapman; Hall/CRC. https://yihui.org/knitr/.

———. 2020. *Knitr: A General-Purpose Package for Dynamic Report Generation in R.* https://CRAN.R-project.org/package=knitr.

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[1]My GitHub repo can be found following this url: https://github.com/h-valencia/1006-milestone-4