

William GOSSET

Brewmaster and Student



github.com/github

quarto.org

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Established scientist working on experimental design and small sample statistics with an applied focus on agricultural and brewery research experiments. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Donec quam felis, ultricies nec, pellentesque eu, pretium quis, sem. Nulla consequat massa quis enim.

SKILLS

Brewing Barley, Chemistry, Stouts

Statistics Experimental Design, Uncertainty, t-distribution

EXPERIENCE

enddate startdate	position title, ORGANIZATION, location
	<ul style="list-style-type: none">➤ I did amazing stuff➤ I did more amazing stuff➤ Here are some KPIs➤ Did I mention I did amazing things <div>quarto python R latex</div>
1935 1899	Experimental Brewer, GUINNESS AND SON, Dublin <ul style="list-style-type: none">➤ Design experiments➤ Develop practical stat methods <div>quarto python R latex</div>

EDUCATION

1899 Mathematics and Chemistry, New College Oxford

SELECTED PEER-REVIEWED PUBLICATIONS

Student. (1938). Comparison between balanced and random arrangements of field plots. *Biometrika*, 363–378.

Student. (1936). Co-operation in large-scale experiments. *Supplement to the Journal of the Royal Statistical Society*, 3(2), 115.

Student. (1931). On the “z” test. *Biometrika*, 23(3-4), 407–408.

Student. (1908). The probable error of a mean. *Biometrika*, 6(1), 1–25.

Student. (1938). Comparison between balanced and random arrangements of field plots. *Biometrika*, 363–378.

Student. (1936). Co-operation in large-scale experiments. *Supplement to the Journal of the Royal Statistical Society*, 3(2), 115.

Student. (1931). On the “z” test. *Biometrika*, 23(3-4), 407–408.

Student. (1908). The probable error of a mean. *Biometrika*, 6(1), 1–25.

SOFTWARE PROJECTS

QUARTO

2020 - CURRENT

github.com/quarto-dev/quarto-cli <https://quarto.org>

Open-source scientific and technical publishing system built on Pandoc.

[R](#) [Python](#) [Julia](#) [Observable](#) [LaTeX](#)

YAAC ANOTHER AWESOME CV

2013 - 2018

github.com/darwiin/yaac-another-awesome-cv [Template sur Overleaf](#)

Template \LaTeX pour Curriculum Vitae utilisant les icônes [Font Awesome](#) et la police de caractère [Adobe Source Sans Pro](#). YAAC Another Awesome CV a d’abord été créé comme un template simple pour CV à vocation technologique.

[LaTeX](#) [Sublime Text](#)

“ REFERENCES

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