

John Doe

RESEARCH SCIENTIST

My Fancy Lab name

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Professional Experience

Research Scientist

My FANCY LAB NAME

- I do this
- and that

Lyon, France

Oct. 2017 - Present

Education

Monash University

BCom (Hons) in Econometrics

- Recipient of the Econometrics Honours Memorial Scholarship, Dean's Honour, Dean's Commendation, and best in class for 5 units.
- Honours research project was to develop a state space model for quickly forecasting time series with multiple seasonalities.
- Studied units include Bayesian and frequentist econometrics, advanced statistical modelling and computational science.

Clayton, Australia

Mar. 2017 - Nov. 2017

Monash University

BCom in Econometrics, BSc in Mathematical Statistics and Computational Science

- Recipient of the Monash Community Leaders Scholarship, International Institute of Forecasters Award, and best in class for 4 units.
- Mentor for the Access Monash Ambassador Program (2015 and 2016)
- Participant of the Vice-Chancellor's Ancora Imparo Student Leadership Program (2014)
- Studied a broad range of units covering many aspects of data science. The three disciplines I majored in explored different perspectives for working with data.

Clayton, Australia

Mar. 2013 - Nov. 2016

Teaching experience

TEACHING

Some blah blah

- 2021 S1 **ETC3550/ETC5550**: Applied forecasting (Monash Clayton)
- 2020 S2 **ETC5523**: Communicating with Data (Monash Clayton)
- 2020 S1 **ETC3550/ETC5550**: Applied forecasting (Monash Clayton)

STUDENT MENTORING

Some blah blah

- 2018-2021 **Lisa** (PhD)
- 2017 **John** (M1): internship on this and that

University of Boston

University of Lyon

Presentations at international conferences

- 2020 **Forecasting with multiple seasonality**: Methods and techniques to multiple seasonal forecasting in R
<https://slides.mitchelloharawild.com/nhs2020/> UK NHS
- 2020 **Probabilistic cross-temporal hierarchies**
<https://slides.mitchelloharawild.com/isf2020/> ISF
- 2019 **Flexible futures for fable functionality**: Gradual introduction to tidy forecasting with fable. Flexibility is demonstrated with combination modelling and package extensibility. MelbURN meetup

Awards & Achievements

- 2017 Commerce Dean's Honour Monash
- 2016 Commerce Dean's Commendation Monash
- 2014-2016 Science Dean's List Monash
- 2014 International Institute of Forecasters Award IIF
- 2013 Rotary Youth Leadership Award Rotary

Publications

[2] An article title

J. Doe, J. Croft

Journal of Templates 90 (2022)

[1] An other article title

J. Croft, J. Doe

Journal of Nice Templates 90 (2020)