# Krisanat Anukarnsakulchularp

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As a Master of Business analytics student, I am aiming to explore my interest in research and expand my knowledge in data visualization. My background in Actuarial science and collaborative experience has allowed me to develop skills in adaptability and analytics.

## EDUCATION

**Monash University**                                                                 **Melbourne, Australia**

*Master of Business Analytics*                                        *March 2022 – December 2023*

- WAM 84.071 / GPA 3.786
- ETC5543 Unit award
- Dean's Commendation List

**Monash University**                                                                 **Melbourne, Australia**

*Bachelor of Actuarial Science*                                          *July 2018 – December 2021*

- Minor in Accounting
- Minor in Business analytics

**Westlake Boys High School**                                              **Auckland, New Zealand**

*Secondary College (Year 9 – 13)*                                                          *2013 – 2017*

## WORK EXPERIENCE

**Monash University | Department of Econometrics and Business Statistics**

**Faculty of Business and Economics**                                  **Melbourne, Australia**

*Research Assistant*                                                              *March 2023 – Present*

- Clean the data given into a workable format.
- Analysed and visualized the data for a journal publication.
- Regularly reports the finding to the supervisors for a journal publication.

**Monash University | Dianne Cook**                                      **Melbourne, Australia**

*Research Assistant*                                                        *December 2022 – Present*

- Create a new visualization for the data set given.
- Data wrangling and analysis of the accounting data for new data visualization.
- Regularly updating the visualization to the supervisors.
- Developing shiny dashboards.

**Monash University | Rob Hyndman**                              **Melbourne, Australia**

*Research Assistant*                                           *June 2024 – August 2024*

- Convert the existing teaching modules from the learnR platform to a new environment.
- Improving and updating the content for the new integrated software.
- Regularly communicate the updated modules to the supervisor.


**Monash University | Department of Econometrics and Business Statistics**

**Faculty of Business and Economics**                           **Melbourne, Australia**

*Teaching Associate*                                           *February 2024 – Present*

- ETC3250/5250: Introduction to Machine Learning
- ETC5512: Wild-caught data
- ETX5900: Business statistics
- ETC5521: Diving deeply into data exploration
- ETF2121: Data analysis in business

## RESEARCH AND PUBLICATIONS

**animbook: Visualizing changes in performance measures and demographic affiliations using animation**

Krisanat Anukarnsakulchularp and Dianne Cook. Under reviews at R Journal

## TECHNOLOGY SKILLS

- R: Data analysis, Shiny app, R packages, and data story
- SQL: Basic Knowledge
- Microsoft Excel: Intermediate knowledge