

Jack Murrie

STUDENT

Profile

Aspiring Data Professional studying a dual Computer Science and Statistics degree. I am confident and passionate about utilising programming, analytical thinking and statistical methods to extract insights from data.

Education

Bachelor of Computer Science / Bachelor of Science (Statistics), UNSW

FEBRUARY 2018 — AUGUST 2021

Relevant Results:

Algorithms and Programming Techniques (94), Big Data Management (88). Machine Learning and Data Mining (80) , Statistical Modeling and Computing (77)

IBM Data Science Professional Certificate

APRIL 2020 — MAY 2020

Personal Projects

JANUARY 2020 — PRESENT

A range of my data science, data engineering and machine learning related blog posts and projects can be viewed at <https://jackmurrie.github.io/>. Some include:

- Clustering of worldwide cities based on their cuisine
- Simulating stock data using Brownian motion
- Web Article Classification and recommendation by topic

Extra Curricular

Casual Employment

JANUARY 2017 — PRESENT

Customer Service Representative and Bartender - West Tamworth Leagues Club and National Workforce Sydney

Clubs and Societies

- UNSW Computer Science and Engineering Society
- New College Students Association
- NSW Suburban Rugby (UNSW, Old Ignatians)

Details

Sydney

0439227652

jackcmurrie4@gmail.com

Links

[Website](#)

[Github](#)

[IBM Certificate](#)

Skills

Python

SQL

R

Spark / PySpark

Hadoop

Data Visualisation and
Presentation

Statistical Theory and Methods

Hobbies

Rugby, Fitness, Guitar, Cricket,
Artificial Intelligence and
Machine Learning, Blogging,
Reading.