

Ashwin Anis

Data Scientist

Highly motivated Data Science graduate seeking job opportunities in the field of Data Science & Business Intelligence, where I can utilize my analytical & reasoning skills to achieve the organizational goals. Visa Status - UAE Employment Visa

ashwinanis1@gmail.com

Sharjah, United Arab Emirates

in linkedin.com/in/ashwinanis

0505728656

ashwinanis1.wixsite.com/website

github.com/AshwinAnis

EDUCATION

Master of Data Science RMIT University, Melbourne

03/2019 - 11/2020

Courses

- Favorite fields of study: Data Preprocessing, Data Visualisation, Time Series Analysis.
- Postgraduate Project The Effect of COVID-19 on Melbourne Footpath Traffic - In Collaboration with Slalom Consulting.
- Specialisation in Artificial Intelligence, Machine Learning, Cloud Computing.

B.Tech Computer Science & Engineering Manipal Academy of Higher Education, Dubai

09/2014 - 10/2018

Courses/Thesis

- Excelled in big data coursework.
- Thesis on 'Identity Management Using Blockchain'- based on the Ethereum Platform. Its an Application allowing consumers and merchants to authenticate each other and thereby preventing ID fraud.
- Favorite fields of study: Big Data Analytics, Database Management Systems, Information Retrieval.
- Specialisation in Information Management & Analytics.

WORK EXPERIENCE

Data Science Intern Slalom Consulting LLC

08/2020 - 12/2020

Achievements/Tasks

- Worked on the Project "The Effect of COVID-19 on Melbourne Footpath Traffic" in collaboration with Slalom.
- Built a predictive model to predict when the foot traffic will return to normal.

Software Engineer Trainee Coral Business Solutions

02/2018 - 05/2018

Achievements/Tasks

- Developed an Android based Billing Application for the company.

SKILLS



PROJECTS

SALARY PREDICTION OF DATA SCIENCE JOBS (05/2020 - 07/2020)

- The objective of this analysis is to fit and compare 4 different models to predict the salaries offered by various data science job positions using the data collected from job ads posted on Glassdoor by several US companies.
- The resulting model was able to predict with an accuracy of 65% on unseen data.

PREDICTING BANK MARKETING OUTCOME FOR TERM DEPOSIT SUBSCRIPTION (04/2019 - 05/2019)

In this study, we examine a bank telemarketing dataset. We try to predict whether or not a client would subscribe to a term deposit. Prediction was done with the help of various classification models.

TIME SERIES ANALYSIS OF MUTTON PRODUCED IN AUSTRALIA (05/2020 - 06/2020)

This study analyses the monthly production of mutton in Australia since 1972 and forecasts the amount of mutton that would be produced in the near future using time series analysis techniques.

SUPERMARKET PRICE WARS (05/2019 - 06/2019)

- Statistical analysis of the prices between Coles and Woolworths, two of Australia's leading supermarket chains.
- This study is to assess which supermarket chain is cheaper than the other based on the mean of the prices of products available at both the supermarkets.

CERTIFICATES

Big Data, a 6-course specialization by University of California San Diego (2017)

Python for Data Science & Machine Learning Bootcamp (2018)

INTERESTS

Filmmaking Reading Photography Travelling