

JEAN PHAM

SUMMARY

I am a Data Scientist with educational background in Mathematics. Experienced with machine learning modelling and multi-label classification and data analytics.

CONTACT

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EDUCATION

Springboard
Data Science 2020

Ohio Wesleyan University Aug. 2006 to May 2010
B.A. Mathematics 2010

University of Sydney July 2015 to July 2017
Master Media Practice 2017

EMPLOYMENT

LanguageLine Solutions Toronto, Canada
Language Interpreter May 2019 to Current
Provide rendition of spoken message to the English speaker and the Limited English Speaker
Ensure natural flow of conversation between the clients
Provide customer services to ensure two people of different culture feel comfortable expressing themselves

MCIS Toronto, Canada
Language Interpreter May 2019 to Current
Travel to the hospitals, police stations, courts and other locations to provide interpretation services for people in need
Provide interpretation services in medical settings, social services, child welfare services, legal settings

The Star Entertainment Group Sydney, Australia
VIP Table Games Dealer Aug. 2017 to Apr. 2019
Provided exceptional, world-class standards in guest service for major players at the casino in private tables
Monitored the game to ensure the integrity of the game
Provided translation on game rules for Vietnamese players

International Labour Organization Hanoi, Vietnam
Communications Assistant July 2014 to July 2015
Collected data and information from different projects to create infographics
Managed social media pages for ILO Vietnam office including Facebook page and Website

Bloom Microventures Hanoi, Vietnam
Project Assistant Sept. 2010 to Sept. 2012
Compiled a database of female borrowers with detailed description
Recruited and assessed female borrowers in the marginalised community
Lead tours for foreign and Vietnamese tourists to the villages
Developed ideas for income generating activities to maximise BMV borrowers' potential income and helped organise and support workshops and training activities

PROJECTS

Fatality of accidents in Toronto Jan. 2020 to June 2020
The project use a dataset that was published publicly by the Toronto Police Service for serious accidents occurring over the period of 14 years from 2006 to 2019 with 14,457 rows including detailed description of 5,690 accidents. The project provides different machine learning models to predict how fatal an injury is for a person involved in the accident.

Classification of Toxic Comments on Wikipedia Nov. 2020
he dataset chosen for addressing this issues is the Toxic Comment Classification Challenge by Kaggle that was published in March 2018. The project uses Natural Language Processing to give multi-label prediction on the toxicity of a comment.

SKILLS

DATA SCIENCE: Python, SQL, Machine Learning, Natural Language Processing, Statistics
LANGUAGE: English, Vietnamese, Basic Chinese

AWARDS

Five Colleges in the Ohio, USA region · 2nd Prize in Five College Contest 2008
The contest involves five colleges from Ohio: Denison, Ohio Wesleyan, Kenyon, Wittenburg, and Antioch.