👤 CAREER PROFILE

Passionate about working with data and pursuing a Data Science career. I'm fascinated by how it can translate complicated quantitative work into information that the business can understand and take action on. With a background in System Implementation and Programming, I have always been interested in learning new technologies, tools and approaches to find business insights. Now, with so much data available, I have decided to change careers and pursue my interest in Data Science.

🗂 PROJECTS

The following is a summary of my projects from General Assembly. Please visit my GitHub account for more information regarding my other projects

Capstone Project - Predicted future population using data from Census Australia and made Sentiment Analysis like Most Talkabout, Positive & Negative Reviews and Topic Modelling, from scraping Google Reviews of salons around target areas of a business client who wants to open a hair dressing salon.

Job Market Analysis - Scraped Data related jobs of Indeed websites to analyse which features contributed on predicting salary. This project consists of testing the three major skills: collecting data by scraping a website, using natural language processing, and building a binary classifier.

House Price Prediction - Predicted sales prices and practice feature engineering using kaggle's Ames Housing dataset. Used statistical analysis to optimize investment and maximize return.

💼 EXPERIENCE

Office Clerk   2017 - 2017
Sydney Waste Services, Sydney

Manage complete data entry and customer support functions including answering telephone and email enquiries in a timely manner.

System Implementer & Programmer   2007 - 2009
Mannasoft Technology Corporation, Philippines

I started out as a System Implementer where I handled the testing and implementation of Timekeeping and Payroll systems. After several months, I was promoted to Programmer where I was in charge of customisation of the timekeeping system.

🚀 SKILLS & PROGRAMMING LANGUAGES

Python	Tableau	Data Analysis
SQL	AWS	Predictive Modelling
Java	Microsoft SQL Server 12,14,16	Web Scraping
HTML/CSS	Microsoft Excel/VBA	Natural Language Processing
C#	MySQL Workbench 6.3	Sentiment Analysis

Jovy Postrado

Data Science Graduate

✉ Permanent Resident

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EDUCATION

Data Science Immersive
General Assembly Sydney
2017 - 2018

Software Development
ACES Centre Sydney
2011 - 2013

Business Administration
Bridge Business College
2009 - 2011

Computer Science
Technological Institute of the Philippines
2001 - 2005

REFERENCES

Dr. Lloyd Peters
Data Scientist | GA Instructor

Srikanta Patra
Data Scientist

Adrian Ricky Torres
Former Asst. Vice President for Systems Development

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