# Mark Russel Miranda

# Reports Analyst / Junior Data Scientist

🛘 (+63) 920 - 981 - 0209 | 🜌 sir.markds@gmail.com | 🖸 daddyawesome | 🌴 daddyawesome.github.io

I am a creative person and love exploring machine learning, data analysis and interpretation. I am eager to talk and work with others, and take great pleasure in sharing knowledge with colleagues. I am an agile learner and I want to develop my skills in all sorts of challenging situations.

#### **Skills**

#### Passion for technology

I am always eager to develop my skill set. I have experience with languages like Python, as well as HTML, CSS, JavaScript. I also have a lot of knowledge about frameworks like Flask and Django.

#### **Experienced Data Analyst**

I have been analyzing data since the start of my career from teaching them to actually doing it in the industry.

#### **Quick learner**

I can quickly adapt to new environments and thrive in challenging situations. I bring a positive attitude with me wherever I go and I want to help others with any and all challenges.

## **Experience**

#### Qualfon

#### **Reports Analyst**

Oct, 2019 — Present

Reporting globally on all company sites using Data Visualization Tool like Power BI and doing Exploratory Data Analysis using Jupyter Notebooks.

#### **Accenture**

Data Analyst / Real Time Analyst Oct, 2017 — Oct, 2019

Analyzed data, out of production from the teams supported and gives report by making use of Excel Power Pivot, data visualization and VBA.

### Velez College

#### **College Instructor**

Feb, 2010 — Mar, 2017

I acted as a college instructor and in here I started my journey into the field of coding.

- Physics Instructor Most of my time in the college I was doing lecture and laboratory instruction in Physics
- *Mathematics Instructor* Half of my time in the College I had been a lecturer in Algebra and Statistics.
- *IT Instructor* I was in charge of the college's Computer Laboratory and I am one of the instructors who guide students doing their laboratory works especially using python for their statistics project.

### **University of San Jose-Recoletos**

**Math and Physics Professor** 

Jun, 2005 — Oct, 2010

This would be the start of my career in the academe, where I work as a professor of Physics and Algebra.

- *Physics Professor* More than half of my time in the university I was doing lecture and laboratory instruction in Physics
- Algebra Professor For almost 5 years in the university I had my time lecturing college algebra.

## **Projects**

### **My Data Science Projects**

Student / Data Scientist 2019 - Present

Make a blog post about all my learnings in Data Science. View all the pages/notebooks at this link. (https://daddyawesome.github.io/data\_science/)

#### Notebooks a.k.a. My Writings

Technical Writer 2017

I am trying to learn machine learning and I want to write what I have learned. View it at this link. (https://daddyawesome.github.io/writings/spartan/)

## Recognition

### **My Certificates**

• 2019 -2020

Earned certifications from Coursera Specializations and LinkedIn Learning Path. View my Certificates at this link. (https://daddyawesome.github.io/writings/certificates.html/)

### **Education**

Mindanao States University - Iligan Institute of Technology

Bachelor of Science 2000 — 2004

Specialized and graduated in Physics