Isabella Benabaye

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EXPERIENCE

Associate Technical Consultant
SAS Institute (Philippines), Manila, Philippines
Third party firm: MultiMind International AB

SEPTEMBER 2017 - OCTOBER 2019

Experience with projects primarily in the banking industry using SAS Data Integration Studio and SAS Enterprise Guide and pulling data from a Hadoop Distributed File System (HDFS) and MS SQL Server.

- Gathered business rules & requirements for mapping data from multiple sources to form a consolidated data mart to be used for reporting
- Developed, tested, and deployed both reusable and custom components of ETL processes using SAS and SQL code
- Optimized existing SAS Data Integration Studio jobs/code that produced reports
- Modified custom scenarios of an existing SAS Anti-Money Laundering (AML) solution's Alert Generating Process to meet new requirements of the bank

Outside of the banking industry, was also a SAS RTDM developer for a telecommunications company.

On-the-Job Trainee
SAS Institute (Philippines), Manila, Philippines

JULY 2017 - SEPTEMBER 2017

Assisted in performing cluster and profile analysis for the Advanced Analytics team of a telecommunications company using SAS Data Integration Studio and SAS Enterprise Guide.

SAS Bootcamper
SAS Institute (Philippines), Manila, Philippines

Underwent six weeks of hands-on and classroom training using the following tools and solutions: Base SAS Software, SAS Enterprise Guide, SAS Data Integration Studio, SAS Visual Analytics, SAS Enterprise Miner, SAS Customer Intelligence Studio.

EDUCATION

Bachelor of Science in Statistics — *University of the Philippines*

2013 - 2017

General weighted average (GWA) of 1.80, with 1.0 as the highest possible grade and 5.0 as the lowest possible grade.

TECHNICAL SKILLS

Industry knowledge:
data management, data visualization, data analysis, statistics

Tools & technologies:
SQL, SAS, various SAS tools, R, Tableau, MS Excel, Python

AWARDS

Best Paper, 18th National Student-Faculty Conference on the Statistical Sciences
October 2017

Best Undergraduate Student Paper Winner - 1st & 3rd place
June 2017 ⬩ School of Statistics, University of the Philippines

PUBLICATIONS

"Understanding the Ideal Number of Children and Contraceptive Practices of Filipino Women through Generalized Linear Models"
The Philippine Statistician, 2017