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| C:\Users\MYLA GONZALES\Desktop\jobhunt 2016\DSC_0044.JPGMyla G. Ptak-Danchak | | | |
| 5000B Marine Parade Rd. **#22-08, SG 449285** | | | |
| **+6585696748** | | | |
| [myla1010@gmail.com](mailto:myla1010@gmail.com) | | | |
| Profile Summary | * Experienced professional with expertise in credit risk management and shipping analytics. * Engaged in stakeholder management * Well-adept in handling and translating high volume data into actionable insights * Competent in report writing and development for global consumption * Proficient in Statistical data analysis i.e. simple to complex data modeling * Expert in the use of technical software for data analysis | | |
| Employment History | Maybank, Singapore  *Business Analyst – Information Systems Management*   * Provided enhancements to Data Warehouse - Prepared URS to make relevant changes in various data layers including bringing additional new data needed * Performed UAT to ensure that changes were properly executed. * Carried out post implementation review and monitoring to make sure that the process to incorporate changes in the data is stable. * Assisted in the building of a new system by making sure calculations of each field are correctly done according to the requirement   DBS BANK LTD., Singapore  *Business Analyst – Risk Mgt Group Portfolio Analytics (Retail)* | | Sept 2018- April 2019  Sept 2017-Mar 2018 |
| * Created SAS codes to obtain the required results and automate the process of Pillar 3 reporting * Tabulated Pillar 3 results in stipulated formats for regulatory reporting (Table 11-19 and Table 11-20) * Generate the monthly SA report to Finance * Partially helped in automation of MAS637 | |
|  | BANCO DE ORO UNIBANK INC., Makati City, PH  *Risk Analytics Officer/Corporate and Commercial Loans*   * Analyzed the impact of Bangko Sentral ng Pilipinas Circular 855 (Sound Credit Risk Management Practices) to the Bank’s credit portfolio. * Generates parallel computation of allowance for probable loss based on BSP Circular 855 versus the existing APL computation * Automated the process of consolidating BRR/CRR for better analysis using VBA * Assisted in the model migration (ICRRS) * Gathers the necessary system-generated extracts/reports for generation of monthly credit risk reports * Ensures that necessary Allowance for probable loss is set by comptrollership for the client based on AO’s recommendation * Ensures the conduct of impairment testing of the Bank’s loan portfolio particularly the Corporate and Commercial clients * Provides relevant ad hoc analyses on credit risk portfolio to support management decision * Develop, operate and maintain the suite of credit risk analytics models for the Bank. * Ensures data reconciles with Bank’s General Ledger and Statement of Condition | | Nov 2014-Dec 2015 |
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|  | BANK OF COMMERCE, Mandaluyong City, PH  *Credit Risk Control Officer*   * Develops the monthly database for Board Risk Oversight Committee (BROC) reporting * Prepares various attributes of the Bank’s credit portfolio to the BROC * Review portfolio quality and report on findings, with emphasis on breakdown by rating grade/credit classification * Prepares and analyzes reports on non-performing loans and assets, asset movement particularly ROPA and SCR * Proposes, monitors and reports establishment of and compliance to internal limits such as industry, counterparty, settlement and pre-settlement lines * Maintain limits within existing systems promptly from advised limits i.e. OPICS and PDEX * Monitor and report compliance to prudential limits i.e. large exposure, SBL, industry * Prepares the quarterly Central Bank Standardized Stress Testing for credit risk (computation of adjusted RWA, CAR and CAR stressed) * Helped in the implementations of newly acquired systems i.e. Eagleye for limits monitoring (UAT) * Helped in the UAT of a newly developed system that consolidates exposure of clients (supplied the reqts) * Worked closely with Credit Admin and Credit Evaluation to ensure that credit exposures are well managed in conformity with Central Bank’s policy * Makes sure that rating grades of clients are accurate especially the accounts that has high exposure and provision | | *Jul 2012- March 2014* |
|  | MAERSK LINE, Pasig City, PH Yield Analytics Senior Specialist  * Designed and developed a model for forecasting Maersk Line volumes using statistical time-series modeling (SARIMA approach). This model allows the Maersk Line Finance & Commercial groups to accurately predict future booking volumes across the global network. * Created and implemented a quarterly yield report package for the global finance team focusing on lost revenue, after-the-fact deviations, transshipment profitability, and commodity mix with the immediate benefit of identifying areas for yield improvement. * Supervised and trained new hires within Manila Yield team on yield report content and report generation. * Analyzed 2010 Manila Yield Customer Satisfaction Survey using descriptive statistics in order to identify the true needs of our customers and how we can better address the needs. * Created VBA training program and trained Manila Yield colleagues in efficiency of report generation. * Created macros for automation of yield report packages, as part of process excellence program, through VBA for Excel. * Generated weekly and monthly yield cluster package reports. | | Dec 2009 - Jun 2012 |
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| Education | Bachelor of Science in Statistics minor in Finance University of the Philippines  Los Banos, Laguna Certificate in Business Analytics University of Pennsylvania  The Wharton School  Aresty Institute of Executive Education | | 2009  2019 |
| Trainings/Seminars | Introduction to PythonFinancial Statement AnalysisCorporate Banking/Treasury Products Introduction to Database Systems (SQL)  Webinar on Counter-Party Risk  English Proficiency in the Workplace Program  Foreign Currency Deposit Unit  Shipping Cycle  Data Mining | *2020**2013* *2013*  *2013*  *2013*  *2012*  *2012*  *2012*  *2008* | |
| Technical Skills | * SAS Enterprise Guide * Business Objects i.e. Web-I * MS Office Applications * VBA for Excel Programming (Macros) * SQL Database (Query Writing) * Intensive Skills in Statistical Analysis * OPICS Plus and Eagleye (Treasury System) * SPSS * ITSM (Interactive Time Series Modelling) * Minitab * Webex Hosting and Leading Presentation * Python   **\*Excellent character references upon request.** |