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| More than a decade of experience in software testing, development, maintenance, and production support.  Currently a master’s student of data analytics at the University of Asia and the Pacific. |

# Skills

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| * Testing   + Unit testing   + System Testing   + Integration Testing   + Black Box Testing   + API Testing   + Functional Testing   + Jira, HP ALM   + Selenium   + Nightwatch.js   + Krypton Automation Framework (Krypton)   + Robot Framework integrated with HP UFT | * Programming Languages   + C#   + Basic Python   + Basic Java   + COBOL |
| * Mainframe   + CA7 Scheduler   + Control-M   + ESPMENU   + JCL   + ISPF   + DB2-SQL   + OMVS/UNIX | * Others   + SOAPUI   + GitHub,   + Bitbucket   + Microsoft Azure DevOps   + LOANIQ   + Visual Studio 2022   + Eclipse   + Anaconda Jupyter Notebook |

# Experience

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| September 2022 - Presentautomation Tester, Shore remote / compyl  * Evaluate system program needs and provide impact analysis * Identify technologies to be used in test automation framework creation * Create automation framework from scratch using C# Selenium * Maintain automation framework created * Code new test scripts in C# Selenium * Review test scripts / requirements from business analysts * Create test cases and test scenarios for manual testing and automation testing * Execute test cases at the level of system testing * Facilitate stakeholder and QA’s meetings for testing activities  July 2020 – September 2022Automation tester, adventure consultancy solutions  * Maintain automated test case framework for FINASTRA's LOANIQ * Create automation scripts using Robot Framework and Unified Test Framework * Study and learn LOANIQ application functionality * Do manual testing on LOANIQ Test Cases for verification and validation * Study and understand client processes, business flows, and implement synchronized automation testing processes.  october 2019 – July 2020Automation Engineer, Prosource BPO/iselect  * Perform regression and system testing on an e-commerce website * Plan drafts for automation scripts, test cases, and test plans * Create automation scripts in Nightwatch.Js * Maintain automation codes in Nightwatch.Js * Study and learn how to create automation framework  February 2018 – August 2019Software Engineer (Automation Engineer), InFOR MANILA  * Perform all levels of testing (from integration, functional, to system) for a supply chain platform for hospitals and health care facilities. * Perform bug investigation and verification * Study, learn, and teach krypton automation framework * Design test cases modules for automation coding * Transform designed test cases modules into web test automation codes in Krypton * Execute automated test cases in smoke and regression environments * Suggest estimates and impact analysis statistics to lead for test automation coding and execution activities  January 2015 – July 2017Test specialist – technical, Volenday inc/ibm philippines  * Create / Maintain automated test scripts using Selenium Web driver (Java) * Perform system / system-integration / functional / shakeout testing on IBM and its Client’s applications * Produce test documentation (i.e. test cases, test plans, and test processes) and test execution documents * Create criteria for testing activities and execution * Produce estimates for testing activities * Report completion status of test execution to onshore counterparts * Monitor defects until resolution / closure using HP ALM  November 2007 – November 2014Senior Analyst Software engineering (Developer and tester), Accenture in the philippines]  * *Software Engineering – Mainframe Developer Role (November 26, 2007 – January 1, 2013)*   + Create a high and low-level design for COBOL Applications   + Perform impact analysis and complexity assessment on development of codes and testing activities.   + Investigate and replicate production issues in mainframe and java applications   + Create/analyze financial, aging, and billing account/customer statistics reports using SQL   + Develop and Unit Test COBOL Applications   + Write and provide user documentation to end-users, developers, and testers   + Provide support to different stakeholders such as testers and deployment professionals during testing and deployment * *Software Engineering – Tester Role (January 2, 2013 – November 23, 2014)*   + Create test cases, test plans, and other test documentation needed by the client   + Execute system testing on batch systems.   + Perform analysis and investigation on defects   + Monitor defect resolution through status reports   + Liaise with developers and other testers regarding statuses of testing activities   + Create testing and defect reports   + Design a mainframe testing tool to be used for the Accenture clients   + Code and create testing tool to be used for the client. |

# Education

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| august 2022 - presentMaster in applies business analytics, university of asia and the pacific |
| june 2003 – november 2007bachelor of science in information technology, university of asia and the pacific GPA – 1.89 (Scale: 1.0 – Highest / 3.0 Lowest) | |

# certifications and training

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| *\*\*For the list, kindly visit my LinkedIn profile.* |

# Languages

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|  | Speaking | Writing | Listening | reading |
| English | *Proficient* | *Proficient* | *Proficient* | *Proficient* |
| tagalog | *Proficient* | *Proficient* | *Proficient* | *Proficient* |
| Japanese | *Beginner* | *Beginner* | *Beginner* | *Beginner* |