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| Christine **24 years old****Dec. 24,1993****60 kgs.5’2’’ft** **Filipino** **Roman Catholic****C/o-Cell no. 0501685421****Chritine.376770@2freemail.com** | **Objective** |
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| * Accepts any job offer suitable for my skills and profession.
* Acts as Receptionist, process laboratory request and entertain patients.
* Excellent clinical laboratory skills, with commended performance conducting and analyzing laboratory assays and resolving complex clinical and instrument problems.
* Accurate, reliable, diligent and focused on the timely, quality completion of all lab procedures. Work well under pressure and time constraints within high-volume environments such as dealing with patients.
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| **Work Experience** |
| ***MEDICAL TECHNOLOGIST*** **F.M.CRUZ Orthopedic & General Hospital** **#627 Doña Remedios Trinidad Hi-way Sto.Cristo, Pulilan Bulacan** **October 18,2015- November 21,2017****DUTIES AND RESPONSIBILITIES:*** Works within shifting scheme: eight (8) hours per day, 40 hours per week regardless of holidays, and/or refers to the Section Head and Chief Medical Technologist.
* Executed and analyzed tests in areas including clinical chemistry, hematology, clinical microscopy , serology, and bloodbanking to aid physicians in diagnosing and treating disease.
* Performing highly complex test on clinical specimens for diagnostic purposes.Consistently commended for the timely, high-quality completion of both routine and special laboratory assays of patient specimens (including blood and other body fluids, skin scrapings and surgical specimens).
* Ensured test-result validity before recording/reporting results, earning a reputation for meticulous attention to detail.
* Demonstrated the ability to communicate test results effectively with physicians, pathologists and nursing staff as a member of interdisciplinary team focused on providing exemplary quality of care.
* Evaluated quality control within laboratory using standard laboratory test and measurement controls, and maintained compliance with OSHA, safety and risk-management guidelines.
* Management of control values from technical instruments to ensure reliability and accuracy in test results reporting
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| **Machines operated:**

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| * ABBOTT ARCHITECT
 | * MediSense Optium
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| * ADVIA Centaur CP
 | * Vitros 250
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| * DiaMed-ID Centrifuge 12 SII
 | * Accucheck Performa
 |
| * DiaMed-ID Incubator 37 SI
 | * Optimum Exceed
 |
| * D10 Hemoglobin Analyzer
 | * ERBALYTE
 |
| * ABBOTT I-stat
* Gem500
* SysMex XS-1000
* HMX Coulter
* CL Analyzer
* UF 500
 | * Spectronic20
* Biomerieux mini VIDAS
* Fenwal Gel Separator
* Refrigerated centrifuge
* Plasma Thawer
* DxH 500
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**Clinical Internship Training****June 2014-May 2015**AFFILIATIONS* Cebu Velez General Hospital
* Department of Health Regional Blood Center
* CIM-CMSS Paknaan

**Key Contributions:*** Operated and calibrated an assortment of laboratory/testing equipment and performed various chemical, microscopic and bacteriologic tests.
* Performed stat and routine testing on a variety of specimens quickly and accurately.
* Maintained lab equipment and troubleshot/resolved instrument problems.
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| **Educational Background**Graduate (College) Bachelor of Science in Medical Technology Velez College F.Ramos Street,Cebu City,Philippines June 2011-May 2015  Bachelor of Sciene in Medical Technology Southwestern University Urgello Street, Cebu City, Philippines June 2010-March 2011Secondary Immaculate Heart of Mary Academy Minglanilla,Cebu City,Philippines June 2006-March 2010 SalutatorianElementary Minglanilla Central School Sci-Tech Minglanilla,Cebu City,Philippines June 1999-March 2006**LICENSURE*****REGISTERED MEDICAL TECHNOLOGIST*** ***(Philippines)*** |
| **CERTIFICATES AND TRAININGS*** Basic Lecture of D10 with the validation of Chromatogram
* 20-hour Lactation Management Seminar
* Basic Instrument Operation Training on Beckman Coulter Unicell DxH 500 Hematology Analyzer

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