**ANNA**

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PRC No. 0008349

**Career Objective**

* Willing to acquire a challenging and responsible position as an Analytical Chemist, in a well renowned organization, where my skills and abilities would be utilized to a greater extent.

**WORK HISTORY**

07/2017 up to

Present **QC Analyst**

 International Chemicals Industries, Inc. – Guiguinto, Bulacan

* Analyze in-process and finished products of Potassium Sulfate.
* Prepare reagents and standard solutions for analysis.
* Analyze raw materials like Sodium Hydroxide, Sulfuric Acid, Potassium Chloride and hydrated lime.
* Organize lab test solutions, compound and reagents.

09/2014 to 01/2017 **Chemist**

**Dole Philippines, Incorporated –** Polomolok, South Cotabato

* **Water and Wastewater Analysis**
* Heavy metals and other elements using ICP-MS and ICP-OES
* Pesticide Residue Analysis (Liquid-liquid extraction) using GC-MS
* Oil and Grease Determination by Liquid-liquid extraction
* Nitrogen Analysis using Kjeldahl Method
* Determination of Anions (Phosphate, Chloride, Fluoride, Nitrate and Nitrite) using HPLC-CDD
* Biochemical Oxygen Demand using DO meter
* Chemical Oxygen Demand using Thermoreactor and Spectroquant
* pH using pH meter
* Electrical Conductivity using conductivity meter
* Total Hardness using titration method and ICP-OES
* Total Alkalinity by titration method
* Total Dissolved Solids, Total Solids and Total Suspended Solids by gravimetric method
* **Fresh Pineapple**
* Pesticide Residue Analysis using QuECheRs with GC-MS
* Heavy metals determination using ICP-MS
* **Food Contaminants and Packaging Materials**
* Identification of food contaminants using FTIR
* Determination of metals in packaging materials using ICP-OES and ICP-MS
* Participate in Annual Proficienc**y** Test
* Validate method in laboratory when needed

02/2013 to 09/2014 **QC Analyst**

 **International Chemicals Industries, Inc. –** Guiguinto, Bulacan

* Analyzed in-process and finished products of Potassium Sulfate.
* Prepared reagents and standard solutions for analysis.
* Analyzed low sulfur fuel oil for moisture content.
* Analyzed raw materials like Sodium Hydroxide, Sulfuric Acid, Potassium Chloride and

hydrated lime.

* Organized lab test solutions, compound and reagents.

08/2008 to 06 2012 **Production Line Worker**

 **Heonseungmulsan (Paper Industry)** – Gyeonggui-do, South Korea

* Performed routine equipment set up verifying operation of factory machines within acceptable standards.
* Operated factory equipment and machinery according to company instructions and standards defined procedures.
* Inspected finished products for defects, off-cuts and foreign materials, discarding defective products to ensure safety and quality requirements responsibly.
* Communicate suspected problems or changes in production/quality to the in-charge person.

05/2005 to 01/2007 **Production Chemist**

 **Clean Living Incorporated–** Tunasan, Muntinlupa City

* Researched and developed new washing techniques like stone wash with details,

enzyme stone wash and garment wash for all kinds of fabric.

* Analyzed incoming raw materials and monitor all reagents for analysis.

04/2002 to03/2005 **Production Chemist**

 **Mega Processing Incorporated *–*** Meycauan, Bulacan

* Performed color combination for yarn and polyester fabrics.
* Supervised daily production output.
* Analyzed dyestuffs, pigments and bunker fuel oil.
* Prepared base fabric to be used in color matching.

01/2001 to 01/2002 **Junior Chemist**

**Best Print Textile Finishing Incorporated–** Meycauan, Bulacan

* Analyzed all incoming raw materials for textile dying.
* Organized lab test solutions, compounds and reagents.

**EDUCATION**

1999 **Bachelor of Science in Chemistry**

 Polytechnic University of the Philippines *–* Sta. Mesa, Manila

**ADDITIONAL INFORMATION**

Age: 38 years old

Civil Status: Single

**ACHIEVEMENT**

September 2000 Passed the Chemist Licensure Examination

 PRC NO. 0008349

**SEMINARS/TRAININGS ATTENDED**

July 2016 **Agilent 7900 ICP-MS Techniques and Operations Training**

 Agilent Technologies, Yishun Ave., Singapore

March 2015 **2015 Food Seminar Tour: Enabling Technologies for Today’s Food Safety**

 The Seda Abreeza Hotel, Davao City

May 2014 **Environmental Management System**

International Chemical Industries Inc., Guiguinto, Bulacan

October 2013 **Safety handling of Chemicals**

International Chemical Industries Incorporated, Guiguinto, Bulacan

September 2005 **Proper Handling of Employee Discipline**

Clean Living Incorporated, Tunasan, Muntinlupa City