

Profile**Professional Career Objective**

TO SUCCEED IN A COMPANY THAT IS CONDUCIVE TO THE DEVELOPMENT AND TRAINING, TOGETHER WITH THE SKILLS AND EXPIRENCES THAT I HAVE ACQUIRID IN THE PAST AND PRESENT, TO USE MY STRONG WORK ETHICS AND DEPENDABILITY, CAN BE UTILZED TO ITS POOTENTIALS TO MAINTAIN SAFTY AND ORGAIZED ENVIRONMENT TO MYSELF AND TO MY CO-WORKERS TO BE PRODUCTIVE AND ASSIST MY EMPLOYER AND CO-WORKER TO ACHIEVE A POSITIVE ATTITUDE AND TO BE COME A PART OF THE DIRECTION THIS COMPANY IS GOING, I STRONGLY BELIEVE THIS WOULD BE A GREAT OPPORTUNITY FOR ME.AND THIS COMPANY'S FUTURE.

Personal Profile

I'M SEEKING AN ENTRY LEVEL FULL TIME POSITION AS A PACKAGING TECH OR A MACHINE OPERATOR IN A MANUFACTURING PRODUCTION SETTING, WHERE I CAN INCROPORATE; MY STRONG WORK ETHICS, DEPENDABILITIES, HONESTY, PUNCTUALITY, GOOD WORKMENSHP, AND ALWAYS A TEAM PLAYER. SOME OF THESE SKILLS AND EXPIREANCES. I HAVE ALREADY AQUIUERD; RESETLY I WAS WORKING HAND AND HAND IN THE ASSEMBLY LINE WITH MACHINE OPERATORS, QA. AND ENGINEERS PERSONEL WORKING ON DIFFERENT PROJECTS AND USING VARIOUS TYPES OF MACHINERY, EQUIPMENT, AND TOOLS TO DEVELOP PRODUCT AND PACKAGING TECHNIQUES. AS A PRODUCTION PACKAGING TECH 1 OPPERATOR. I ALSO WORKED FOR A SOLAR COMPANY IN LONGMONT, CO. AS A SOLAR MACHINE OPERATOR. THERE I LEARNED THE BASICS FUNDEMENTALS IN SOLAR PRODUCTION FROM THE FRONT ROTATION TO BACK ROTATION IN A MANUFACTURING SETTING. I ALSO WORKED AT GENESIS FICTURES IN FORT COLLINS, CO. AS A CNC MANCHINE OPERATOR FOR OVER A YEAR, THERE I LEARNED THE BASICS IN DRILLING AND MILLING WOOD PANELS FOR THE ASSEMBLY LINE. IN 2001 I WAS WORKING FOR HWETTPACKER THIS WAS IN LOVELAND CO. AND OTHER RELATED COMPANIES. IN THOSE I WORKED WITH SOLDER MACHINES, TEST PODS TO TEST THE MOTHER BOARDS, I WORKED AS A Q.C. AND A PACKAGE HANDELER. IN OTHER FIELDS I WORKED FOR RILEY ELECTRIC AS A ELECTRICIAN HLEPER THERE I LEARNED THE BASIC KNOWLEDGE OF ELECTRICAL APPLCATIONS FOR WIREING AND BENDING CONDUET AND OTHER RELATED DUDIES. I ALSO WORKED AS A SETELLITE INSTOLLER IN FORT COLINS CO. ON COMMERCIAL AND RESIDENTIAL IN ALL KINDS OF WEATHER, AND HIGHTS FROM RESIDENUAL AND COMMERCIAL BUILDINGS, ALSO SETTING UP AUDIO AND STERIO EQUIPMENT, AND WITH THESE SKILLS AND EXPIRENCES, I BELIEVE THAT I COULD BE AN ASSET TO THIS COMPANY AND THE DIRECTION IT IS GOING.

Skills Summary

- PLASTIC MOLDING MACHINE OPERATOR
- CNC MACHINE OPERATOR
- PHARMACEUTICAL PRODUCTION TECH.
- SOLAR MACHINE OPERATOR
- BASIC KNOWLEDGE OF COMPUTER SOFTWARE;
- WINDOWS' XP, 8: WORD, OFFICE, EXCEL, POWER POINT, AND PHOTO SHOP
- CNC MACHINE OPERATOR
- ASSEMBLY LINE IN A MANUFACTUREING SETTING
- BASIC IN ELECTRICAL AND MAINTENANCE
- COMPUTER BOARD ASSEMBLY
- PRACTICE (GMP)

Professional Experience**Primary Functional Expertise**

- BASIC KNOWLEDGE OF OPERATING MOLDING MACHINE AND INSPECTING PARTS

WHILE RUNNING THE MACHING CLEAN AND ORGANIZED WORKING AREA (ELWOOD STAFFING)

- CNC MACHINE OPERATOR EMPLOYMENT SOLUTION/PARKWAY INC. (09/18/2014-11/2014)
INSPECT ASSEMBLY PARTS , FOR THE LINE AND I ALSO RAN THE CNC. MANCHINES AND PERSSING MACHINES
- ASSEMBLY PRODUCT TECH. (03/2016-03/2017) INSPECTED PARTS THROUGH THE ASSEMBLY LINE KEPT AREA CLEAN AND ORGANIZED AND WAS RESPONCIBLE TO KEEPING ONE OF THE ROBOTTC MACHINES FILLED WITH PARTS AND RUNNING CONTINUOUS TROUGHT THE DAY.
- CNC MACHINE OPERATOR (5/2002-9/2005)
RESPONSIBLE FOR MAINTAINING THE MACHINE IN GOOD WORKING ORDER... MY MAIN DUTIES TO DRILL AND MILL WOODEN PANELS, CALIBRATE AND CHANGE THE DRILL BITS ALSO, PERFROM BASIC PROGRAMING USING DOS APPLICATION WITH SIMPLE ENGINEER SCHEMATICS AND BLUE PRINTS, CLEAN AND ORGANIZE THE WORK AREA, AND PRACTICE OSHA SAFETY PRODOCALS.
- COMPUTER BOARD MANUFACTURING IN THE ASSEMBLY LINE (6/1999-1/2000)
MAIN DUTIES WERE TO INSPECT MOTHER BOARDS AS THEY RAN ON THE ASSEMBLY LINE AND AT END OF THE LINE ALSO PACAGE PRODUCT TO BE SHIPPED TO THE CUSTOMER.
OTHER RESPONSIBILITIES WERE TO WORK WITH IN THE SOLDING MACHINE, DO DRY POD TESTING FOR POLURITY AND OTHER ELECTRICAL CERCUITS CURRENT. PRACTICE SAFE OSHA PERCIDURES.
- ELECTRICIAN HELPER (12/2001-4/2002)
RESONSIBLE FOR ORGANIZING AND MAINTAINING PERSONEL TOOLS AND KEEPING COMPANYS EQUIPMENT IN GOOD WORKING ORDER. ASSISTING JOURNEY MAN IN DEMOLITION AND RESTORING COMMERSUAL AND RESIDENTUAL BUILDINGS USING BASIC TOOLS TO PULL WIRE AND BREAKING TOOLS TO TEARING WALLS CEALINGS AND PRACTICING SAFETY EACH DAY.
- SATELLITE DISH INSTALLER (1/2001-8/2001)
DUTIES WERE TO SET COAXIAL CABLE, WHICH RAN FROM DISH IN THE ROOF TO THE RECIVER INSIDE THE RESIDENCE AND COMMERCIAL BUILDING WORKING WITH VERICES WEATHER CONDITIONS AND HEIGHTS, CRAWLING SPACE, DRENCH DIGGING. ALSO, ASSISTING THE LEAD INSTALLER TO INSTALL STERIO AND AUDIO IN HIM RESIDENT.
- HOTEL MAINTENANCE HELPER (4/1999-8/1999)
MAIN DUTIES WERE TO ASSIST MAINTENANCE TECH, WITH SMALL PROJECTS AND BASIC GROUND KEEPING, POOL MAINTENANCE. OTHER RESPONSIBILITY FIXING LIGHT FIXTURES AND CHANGING LIGHT BLUBS AND REPLACING HEATING AND AIRCONDITION FILTERS, CLEANING AIR VENTS AND TROBLE SHOOT SMALL PROJECTS. AND ALWAYS PRACTICINING SAFE PROCIDURES
- COMPUTER BOARD MANUFACTURING MACHINE OPERATOR AND ASSEMBLY LINE WORKER 01/00-06/00
STAFF MART@ HP, ADVANCE ENGERY FORT COLLINS CO.AND 11/99-01/00 VOLT SERVICES FORTR COLLINS CO @DOVOTRON INTERNATIONAL, LONGMONT CO.
- PHARMACEUTICAL PRODUCTION PACKAGING TECHNICIAN (3/2011-8/2013).
WORKED IN A CLEANING ROOM ENVIROMENT (AIRLOCK AND PRESSURIZED AND TEMPERUTUER CONTROL ROOMS).
ASSIST IN SET UP BATCHES USING 75 gal TO 700 gallons KETTLES TO WAUKESHA DISPLACEMENT PUMPS
USE BASIC MATH TO MEASURE PRODUCT, EQUIPMENT USING AMERICAN AND METRIC SYSTEMS FOLLOWED STRICT FDA GOVERNMENTAL GUIDE LINES IN PRODUCTION PROCEDURES TO INCLUDE; ALL DOCUMENTATION TAKEN IN PRODUCTION OF PRODUCT AND ALL CLEANING PROCEDURES TAKEN BEFORE AND AFTER PRODUCT HAVE BEEN USED.
TRAINED IN SEVERAL PACKAGING MACHINES TO INCLUDE VISION SET-UP USING TOUCH SCREEN COMPUTER MONITORS ALSO USED SENSITIVE MEASURING TOOLS TO INSURE PROPER WEIGHT AND SIZE.
- SOLAR MACHINE OPERATOR (9/2009-12/2010)
TRAINED IN MOST OF THE MACHINES, ALSO LEARDED THE PROCESS FROM THE FRONT OF THE ROTATION TO THE BACK OF THE ROTATION ON THE ATS LINE. SUGGEST NEW IDEAS TO HELP MOVE THE ATS LINE MORE EFFICIENTLY AND MORE ORGENIZED AND FOLLOW OSHA REGULATIONS AND PROCIDURES.

Education

AIMS COMMUNITY COLLEGE GREELEY CO.
ALTERNITY ENERGY, 2010

FRONT RANGE COMMUNITY COLLEGE FORT COLLINS CO.
BASIC CLASSES (ENGLISH, MATH)

LANGUAGE

ENGLISH, SPANISH

- REFERENCES:

TANYA TISHER, CAREER DEVELOPMENT FACILITATOR
FORT COLLINS CO. (970-223-2470)

RUBEN CAVAZES, MAINTENACE MACHINE OPERATOR@ BUDWEISER PLANT IN FORT COLLINS CO.
(970-372-0426)

PAUL WILSON, CNC MACHINE OPERATOR AND MAINTENACE SET UP (970-472-0113)

CHARELES ROGERS, FACILITIES CONTRACTS COORDINATOR FOR PLATTE RIVER POWER PLANT
(970-229-5616).