**Chord**

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|  |  | Personal Detail **Age :** 34 years **Date of Birth :** 22 Apr 1983  **Marital Status :** Single **Gender :** Male  **Nationality :** Filipino **Current Location :** UAE |
|  |  | Work ExperienceCompany Name : Universal Robina Corporation **Position Title : Engineering & Maintenance Supervisor**  **Inclusive Dates : June 2015 - February 2018**   * Responsible in creating, implementing and monitoring preventive & corrective maintenance plan for Electrical, Mechanical and Instrumentation System. * Check and ensures that all equipment are in good running condition and ensures immediate repair of machines on breakdown and create analysis report. * Prepares and analyze periodic reports such as Operational Stoppages Monitoring and preventive maintenance and provide recommendations for improvement * Organizes workshops and trainings for all plant technicians to formulate standard Instrumentation, calibration and lubrication procedures * Controls operating cost by strictly adhering to manpower standards, and using cost-effective but functional spare parts. * Appointed as Company safety office to ensure consistent implementation of Good Manufacturing Practices and Safety procedures * Ensures that standards and set specifications are being met to attain good quality products. * Liaising with contractors, suppliers/vendors and relevant authorities regarding progress and completion of new project * Participate in preparing annual strategic and business plan for the company and employees * Lead a team to undertake commissioning activities in small projects. * Review and monitor progress of commissioning conducted by the contactors * Reports on work progress, bringing to notice potential problems or delays and recommends solutions * Designing and creating new control systems  Company Name : Philip Morris Fortune Tobacco Corporation **Position Title : Electronics and Instrumentation Engineer/Technician**  **Inclusive Dates : August 01, 2013 - June 15, 2015**   * Troubleshoots electrical, electronics and instrumentation control systems. * Maintaining and modifying safety feature of existing systems. * Knowledgeable in SAP, MEX / CMMS (Computerized Maintenance Management System), PLC (Programmable Logic Control), WinCC, ProfiBus, ProfiNet and Microsoft Office software. * Operates, troubleshoots and prepares design including programming of PLC and SCADA (Supervisory Control and Data Acquisition). * Performs preventive maintenance activities according to prescribe program. * Conduct daily inspection on machines and provide technical assistant as needed. * Identifies potential sources of equipment problem, prepare documentation and reporting of preventive maintenance activities. * Recommends process and equipment improvements. * Performs calibration and configuration of instrumentation equipment such as follows:   Weighing machine, Moisture meter, Metal detector, Temperature transmitter, Flow meters, Valves positioner, gauges and etc.  **Company Name : Asia Brewery Inc.**  **Position Title : Instrumentation Engineer**  **Inclusive Dates : June 01, 2009 – July 31, 2013**   * Responsible in developing/designing and commissioning of new control system. * Lead the team in troubleshooting of electrical, electromechanical and instrumentation system (pneumatic, hydraulics) at production lines and facility equipment such as boiler, pumps & motors, chiller, compressors, AHU, refrigeration and waste water treatment. * Responsible in controlling system checkout, tuning/ PID & set-up, configuration and Installation of controller’s and variable frequency drives. * Responsible in maintaining and modifying existing systems, PLC, WinCC, ProfiBus * Handled all electrical and Instrumentation activity in water purifying plant, brewery plant and beverage plant. * Ensure timely execution of preventive maintenance and calibration plan with proper documentation for back tracking and for ISO:9001 requirement * Performs calibration and configured instrumentation control system such as follows: * Pressure transmitters/controllers * Level transmitters/controllers * Flow transmitter/controllers * Temperature transmitter/controllers * I/P converter * Valve Positioner * Gauges   **Business Name : JBS Cell phone Repair Shop**  **Position Title : Owner / Technician**  **Specialization : Cell Phone Repair Shop**  **Inclusive Dates : 2005 - 2006**   * Cell phone troubleshooting using power flasher software. * Handles computer setup and troubleshooting. * Repairs defective items according to the working instructions. * Check items returned within a day policy. * Upgrading cell phone unit. |
|  |  | Eligibilities License Electronics Engineer October 2008 License No: 0043740  Manila, Philippines  License Instrumentation & Control Engr. November 2011 License No: 0698-2011  Manila, Philippines National Certificate  |  |  | | --- | --- | | **National Certificate III in Mechatronics and Servicing (NC III)**  TESDA Manila – March 14, 2012 | Certificate No: 12131603001772­­­­ | | **National Certificate II in Instrumentation and Control Servicing (NC II)**  TESDA Manila - May 06, 2011 | Certificate No: 1113140209323 | | **National Certificate II in Mechatronics Servicing (NC II)**  TESDA Manila - May 06, 2011 | Certificate No: 1113160214410 | | **Certificate of Competency in Instrumentation and Control Servicing (NC III)**  TESDA Manila - June 2, 2011 | Certificate No: 1113140011622 |  Areas of Interest  * Electrical. * Instrumentation & Control (process control). * Automation (Mechatronics). * Calibration. * Safety   **Education Background**  **Highest Education**  **Level :** Bachelor of Science in Electronics and Communication Engineering  **University :** University of Saint Louis Tuguegarao  **Graduation Date :** October 2007  **Vocational**  **Field of Study :** Mechatronics NCIII  **Institution** **:** Mechatronics Technologies Corporation TESDA Main, Taguig City, Philippines  **Date** **:** December 10, 2011 – March 10, 2012  **Field of Study :**Human-MachineInteface (HMI) /Supervisory Control and Data Acquisition (SCADA)  **Institution** **:** MFI Technological Institute Ortigas, Pasig City, Philippines  **Date** **:** August 13 - September 10, 2011  **Field of Study :** Instrumentation And Control Servicing NCII  **Institution** **:** Mechatronics Technologies Corporation UP Diliman, Quezon City, Philippines  **Date** **:** April 25, 2011 – May 6, 2011  **Field of Study :** Advance Programmable Logic Control (PLC) Siemens S7-300 with Networking  **Institution** **:** Mechatronics Technologies Corporation UP Diliman, Quezon City, Philippines  **Date** **:** April 4–7, 2011  **Field of Study :** Calibration for Process Instrumentation  **Institution** **:** MFI Technological Institute Ortigas, Pasig City, Philippines  **Date** **:** January 15, 2011 – February 19, 2011  **Field of Study :** Advanced PLC  **Institution** **:** MFI Technological Institute Ortigas, Pasig City, Philippines  **Date** **:** January 11–28, 2011  **Field of Study :** Programmable Logic Controls Training on Allen Bradley using RSLogix500  **Institution** **:** MFI Technological Institute Ortigas, Pasig City, Philippines  **Date** **:** December 11–19, 2010  **Field of Study :** Programmable Logic Controls (Basic PLC S7-200)  **Institution** **:** MFI Technological Institute Ortigas, Pasig City, Philippines  **Date** **:** August 08, 2010 – September 5, 2010  **Field of Study :** Electro-Pneumatics  **Institution** **:** MFI Technological Institute Ortigas, Pasig City, Philippines  **Date** **:** June 27, 2010 – July 25, 2010  **Field of Study :** Advanced Industrial Motor Control  **Institution** **:** MFI Technological Institute Ortigas, Pasig City, Philippines  **Date** **:** February 24, 2009 – March 25, 2009  **Field of Study :** AutoCAD  **Institution** **:** MFI Technological Institute Ortigas Avenue, Pasig City  **Date** **:** February 24, 2009 – March 25, 2009  **Trainings**  **Field of Study :** Basic Occupational Safety and Health  **Institution** **:** Synergy Training Centre Laguna , Philippines  **Date** **:** September 2015  **Field of Study :** Emergency Response Training  **Institution** **:** Unified Security Training Academy Inc. Manila, Philippines  **Date** **:** July 2016 |