

Network Administrator Network Administrator Network Administrator Panorama City, CA Bilingual individual with electrical, electronic and network upgrade and repair knowledge. Professional, detail-oriented engineer motivated to drive projects from start to finish as part of a dynamic team. Authorized to work in the US for any employer Work Experience Network Administrator AGG Mantenimiento - Guadalajara, MX May 2014 to November 2017 Mexico Backed up company data on a regular basis, which proved effective in successful recovery when malware hit the network. Participated in on-call rotations during holidays, weekends and overnights to handle emergency network situations. Identified issues and implemented troubleshooting techniques to alleviate downtime and system failure. Performed system maintenance and upgrades, including patches, service packs, hot fixes and new security configurations. Consistently met deadlines and requirements for all production work orders. Water Treatment Plant Engineer SYTESA - Mexico City, MX February 2012 to January 2014 Mexico Performed Inspection and routine testing on each system within the plant. Maintained equipment by tightening fittings, replacing valve packing, gaskets, valves, and gauges, motors and any other electrical and electronic equipment. Ensured water chemistry is within proper control ranges. Made adjustments to water chemistry, as needed, by controlling chemical feed and/or process flow rates. Trained new plant operators in the operation and basic troubleshooting of aerobic water treatment plants. Education Master of Science in Environmental Biotechnology University Of Guadalajara - Guadalajara, MX 2010 MBA in Electrical Engineering Technological Institute Of Zapopan - Guadalajara, MX 2008 MBA in Compute Systems Engineering Technological Institute Of Zapopan - Guadalajara, MX 2007 Skills LOW VOLTAGE, MAINTENANCE (3 years), CABLING, STRUCTURED CABLING Additional Information Skills Network repairs and maintenance Network maintenance Analysis and critical thinking Enterprise applications Network systems installation Low voltage electrical installations Troubleshooting Structured cabling

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