

Board Level Electronics Repair Technician Board Level Electronics Repair Technician Bronx, NY  
 Work Experience Board Level Electronics Repair Technician Phone Parts R Us - Bronx, NY April  
 2018 to Present Repaired common iPhone board level repairs Troubleshoot Apple logic boards to  
 determine cause of issue Implemented the use of microscopes and hand tools to properly execute  
 the task Project Manager Senior Design Project - Utica, NY January 2017 to May 2017 Developed  
 coding for communication between Arduino and Verilog Soldered components, creating an  
 obstacle avoiding, color sensing car Generated detailed schematics, reports, and slideshow of  
 project Junior Computer Technician Tekovery - Mount Vernon, NY May 2016 to August 2016  
 Inspected and categorized computer monitors for bleeds and cosmetic damages Troubleshoot and  
 repaired PC and Mac notebooks and desktops Installed Windows, MacOS, and Ubuntu operating  
 systems on refurbished computers Inventoried and labeled various computer components for  
 resale Team Member Junior Design Project - Utica, NY March 2016 to May 2016 Soldered  
 components to prototype boards Utilized MultiSim and Fritzing to build schematics Created  
 detailed reports of project IT Intern Crohn's and Colitis Foundation of America - New York, NY June  
 2015 to August 2015 Assisted the systems analyst in maintaining company servers Managed  
 company cellular expenses Provided end-user service for local and national employees  
 Troubleshoot and replaced computers as needed Support Technician MOUSE Squad - Bronx, NY  
 October 2012 to March 2013 Prepared network cables to an acceptable length considering the  
 current task Troubleshoot and replaced computers as needed for faculty and student use  
 Prioritized ticketing system based on urgency Developed detailed reports of work done on  
 equipment by classroom/office Education B.S. in Computer Engineering Technology and Electrical  
 Engineering Technology SUNY Polytechnic Institute - Utica, NY May 2017 Skills Altera (Less than 1  
 year), C (Less than 1 year), circuit design (Less than 1 year), Excel (Less than 1 year), hand tools  
 (Less than 1 year) Certifications/Licenses TestOut PC Pro Present Network Cabling Specialist  
 Present Introduction to Network Cabling Copper Based Systems Present Additional Information  
 RELEVANT SKILLS Software: Microsoft Office (Word, Excel, Powerpoint), MultiSim, Fritzing,  
 NetBeans, Altera Quartus Languages: C/Arduino, C++, Java, Verilog Technical: Proficient in

soldering, circuit building, circuit design, use of hand tools and measuring instruments

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