General Laborer General Laborer Milton, FL Authorized to work in the US for any employer Work Experience General Laborer WIND TURBINE & ENERGY CABLES - Milton, FL June 2018 to Present   Assemble various wiring harnesses used in wind turbines using various hand tools. The types of harnesses that are assembled include: hub to slip ring communication harnesses, vibration sensor harnesses, and yaw control harnesses.   Assemble wires of various types and gauges by putting on connectors, labeling, and heat shrinking.   Assemble boxes and PVC packing kits to send the harnesses in. Office Clerk U.S. Army - Fort Bragg, NC December 2017 to June 2018 Fort Bragg, NC Office Administration, Dec 2017 - Jun 2018   Provide support for organization including organizing and coordinating resources for various projects   Assist in maintaining various records for all of the employees in the organization   Provide customer service to employees that needed assistance in administrative issues   Maintain and update the unit commander's policy memos Freelance Programmer Chicago, IL June 2017 to December 2017   Provided solutions to client issues using the Python Programming language   Provided solutions to client website issues using HTML, CSS, and JavaScript Python Application Developer Sebis Direct - Chicago, IL June 2016 to October 2016   Utilize open source platforms to provide document processing development solutions to various corporations in order to streamline the flow of critical business documents to their clients   Work with a small team of developers to develop and deploy document processing applications that are focused around document imaging and document mailing   Develop and deploy applications using various techniques and technologies to include: ? Linux Shell Scripting and Linux Server Administration ? the Python Programming Language ? Object Oriented Programming ? PostgreSQL databases ? XML, XSL, XSL:FO, and XSLT ? Subversion Platoon Leader U.S. Army, Camp Red Cloud March 2015 to March 2016   Responsible for the training, morale, welfare and readiness of 16 U.S. Soldiers and 4 Korean Soldiers   Worked with daily supervisor to evaluate training readiness of the employed personnel and develop a quarterly training plan   Maintained and managed equipment valued in excess of $11 million. This included maintaining a chain of accountability to the operators of the equipment and conducting periodic inventories to identify shortages and getting those shortages filled   Managed the maintenance plan

of 14 vehicles and all of the information technology equipment to ensure that it was always ready to deploy if needed   Responsible for deploying, operating, and maintaining enterprise level information technology equipment and various transmission equipment, to include Satellite Terminals, High Capacity Transmission Antennas, and Anti-Jam Satellite terminals.   Plans and executes tactical operations that establish networks with varying levels of security to include: Non-Secret For Official Use Only, Secret, and CENTRIX (joint network between the U.S. and Korean Forces)   Work with the lower level managers and provide periodic reviews on their performance as well assist the daily supervisor in their leadership training and development. Elevator Operator Bridgeport Art Center - Chicago, IL May 2014 to October 2014   Ensure building areas are clean before and after events   Assist with building maintenance tasks such as changing lightbulbs, restroom cleanliness, trash disposal, etc.   Direct and assist cars with parking during events   Assist vendors and caterers with set up during building events   Operate manual freight elevator for guests, vendors, and caterers Education Information Technology and Management Signal Basic Officer Leadership Course - Fort Gordon, GA October 2014 to March 2015 B.S. in Electrical Engineering Illinois Institute of Technology - Chicago, IL May 2014 Skills Laptop Repair (1 year), Problem Solving and Critical Thinking, Team Development, Leadership and Communication (2 years), Detail Oriented Certifications/Licenses Drivers License Assessments Technical Support Highly Proficient May 2019 Measures a candidate's ability to apply protocols to identify errors and solutions in order to maintain system function. Full results: https://share.indeedassessments.com/share_assignment/9pidnj7lwtiyayjs Critical Thinking   Highly Proficient   May   2019   Using   logic   to   solve   problems.   Full   results: https://share.indeedassessments.com/share_assignment/dylhjd7xv-owkwb Vehicle Maintenance Proficient August 2019 Measures a candidate's knowledge of general vehicle maintenance inspections   to   complete   minor   repairs.   Full   results: https://share.indeedassessments.com/share_assignment/lo703tspbkcbxlwy   Mechanical   Skills: Aptitude   Highly Proficient August 2019 Measures a candidate's ability to understand and apply mechanical   concepts   and   processes.   Full   results:

https://share.indeedassessments.com/share_assignment/mpq6tbekhwb6iosz Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Name: Mark Evans

Email: kharris@example.net

Phone: 703.867.7594x0260