Junior DevOps Systems Administrator Intern Junior DevOps Systems Administrator Intern Boston, MA Sponsorship required to work in the US Work Experience Junior DevOps Systems Administrator Intern Harvard Medical School Research Information and Technology Services - Boston, MA January 2019 to April 2019   Leveraged the wealth of available IT expertise to identify, design, and deliver a wide range of technological solutions at the ever-changing forefront of biomedical research.

Responsible for high performance computers and server deployments, monitoring, maintenance, developments, and upgrades.   Cooperated with cloud technology providers and services such as, Amazon Web Services, Microsoft Azure, Google Cloud, DropBox, RackSpace, OpenStack, and ThreatStack.   Provided remote and in-person support to the local Harvard Medical school community with troubleshooting, diagnosing, resolving, and documenting hardware, software, and network related technical issues IT Support Hotel Super - Santo Domingo, DO June 2012 to July 2016 Installed and configured computer hardware, software, systems, networks, printers and scanners according to specifications and ensure their functionality   Provided technical support across the company's hundreds of staff and customers through both in person or by phone   Provided orientation and guidance to users on how to operate new software and computer equipment   Monitored and maintained computer systems and networks   Responded in a timely manner to service issues and requests Education Bachelor's in Computer Engineering Wentworth Institute of Technology - Boston, MA September 2016 to Present High school or equivalent Colegio Dominico Americano - Santo Domingo, DO August 2012 to June 2016 Skills VISUAL STUDIO, ARDUINO, C/C++, C++, Git, HTML 5, Python, CSS Additional Information SKILLS Software: Logisim, Multisim, P-Spice, Git, Visual Studio, Quartus II, LabVIEW, Microsoft Office Suite (Excel, Word, PowerPoint) Devices: Arduino, Raspberry Pi, Cyclone V Languages: Python, C/C++, Java, HTML/CSS/PHP/JS/JSON, SQL, MATLAB, Bash, PowerShell, LaTeX, Verilog Test Instruments: Oscilloscope, Digital Multimeter, Function/Waveform Generator, Breadboard Operating Systems: GNU Linux(CentOS, Ubuntu, Red Hat), MacOS X, Microsoft Windows, Windows Server

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