Technical Support Engineer Technical Support Engineer Technical Support Engineer - IBM South

Grafton, MA Work Experience Technical Support Engineer IBM August 2015 to Present Support

multi-rack database appliances (PureData Analytics). Work under pressure when production

servers are down and resolve problems in a timely manner. Communicate with customers to

understand their needs and problems and when needed I escalate to development team to resolve

system defects. I make sure our customers are always up to date with our progress and answer any

concerns they have. Some of the technologies that I use in my everyday work: Linux (redhat 5,6, 7),

Network (TCP/IP, VLAN, routing, LACP bonding, troubleshooting, hardware replacements), Storage

Security (passwordless ssh, LDAP, firewalls, ACLs, SELinux) Java developer (NFS. SAN).

Publicitas Toronto March 2015 to August 2015 Developed Java web application that collects data

using a specific API, then displays that data in graphic charts. The application also automated the

process of generating excel reports that used to take up to 30 minutes to be done manually. Some

of the technologies used: Java, SQL, JEE, Tomcat Apache server, Vaadin framework. JavaScript

developer June 2014 to August 2014 Developed a mobile application for Android and iOS that allow

users to take screenshots and draw on them. Technologies used: JavaScript, Appcelerator Titanium

Additional Information Other Skills: C, C++, Java, Python, algorithms, scripting

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