PRADEEP TALWAR

7 HOLLYHOCK ST. PHONE: 437-980-8204 MARKHAM, ONTARIO L6E1G1 E-MAIL ADDRESS: PTALWAR528@GMAIL.COM

Work Experience

Cognizant Service Desk Analyst

Markham, Ontario July 2021 - Mar 2023

- Provide Level 1 & 2 Technical Support to BMO employees across United States and Canada
- Helped with training of Offshore Employees for Evening/Night Shift
- Provide support for Outlook/Lotus, MS 365, Network Troubleshooting, Virtual Machine/Citrix issues, IOS/Android Mobile App issues
- Used Active Directory for creating, managing, unlocking and resetting accounts.
- Conveyed technical procedures and directions in layman terms over the phone and email.
- Tools: ServiceNow, RDP, Bomgar, Citrix, Microsoft Outlook, Active Directory, Microsoft 365, DHCP, DNS, LAN, WI-FI

ATAC
Customer Support Specialist (Contract/Self-Employed)

Toronto, Ontario Nov. 2019 - July 2021

- Provide Customer Support for QuickBooks Online Software (SAAS).
- Help Small Business Owners with navigating the software & resolving technical issues.
- Help Customers with reconciling their accounts, troubleshooting bank feeds and different software-related issues.
- Tools: Salesforce, Slack, Microsoft Office Suite, TeamViewer

Pet Valu
Help Desk Analyst (Contract)

Markham, Ontario July. 2017 – June. 2018

- Provide technical support for internal and external users by phone and email.
- Tested, configured, and shipped equipment out to stores across Canada and the United States.
- Remotely connected to store systems and laptops with TeamViewer/VNC software to update applications.
- Help Technical Support team with Auditing, Data Wiping & Re-Imaging of laptops.
- Help with reviewing & updating the IT Help Desk Knowledgebase.
- Tools: Fresh Service, Zendesk, Active Directory, Microsoft Dynamics, Blanco Drive Eraser, TeamViewer, VNC

Education and Training

CompTIA A+ (On-Going)

FreeCodeCamp, Responsive Web Design Developer Certification, 2023 Ryerson University, Bachelor of Engineering (Computer Engineering), 2014

REFERNCES WILL BE FURNISHED UPON REQUEST