Viral Patel

viralppatel4@gmail.com | (647)200-9526 | https://www.linkedin.com/in/recroviral/ | https://www.recroviral.com/

Summary

- 2 years of experience in installing and troubleshooting computer hardware, software, database platform, and embedded software and devices.
- Experienced Technical Support Specialist trained in VMWare Esxi, SQL Server, Google Cloud, Python, HTML5,
 XML.
- Built an in-house computer system to reduce the cost and time of installing Austco nurse stations by 80%
- Manage large scale projects that budgeted over \$3 million and ensure proper maintenance of servers, database and austro devices.

Skills

•	C++	•	VMWare ESXi	•	Linux/Ubuntu	•	SIP Trunking
•	Python	•	MySQL/MSSQL •	•	Google Cloud	•	Voice over IP
•	ReactJS	•	Active Directory		Platform (GCP)		(VOIP)

Certifications

•	Associate Cloud Engineer	Google Cloud
•	CompTIA A+ ce Certification	CompTIA
•	Cisco IT Essential	Cisco
•	Windows Server 2012: Installation and Configuration	LinkedIn
•	Learning Linux Command Line	LinkedIn

Experience

Technical Support Engineer

Austco Healthcare

Dec 2019 - Present (1 year 4 months +)

- Provide support to IT issues with Nurse calls, RTLS Systems, Access Control, Cisco phones, Vocera, SQL database, Nurse call reporting via ticketing system including follow-ups until resolution achieved.
- Administrator interface, device integration (HL7, Webservices, Nurse call mobile applications), Facility network, remote access, and VPNs.
- Coordinate resolutions with the development team, project/Client Managers, Technical Consultants,
 Engineers to execute the project in accordance with business needs
- Assist in design reviews to provide input on configuration options for functional requirements.
- Implement and develop an in-house Q&A process to test new products before releasing them to the market
- Work with the R & D department to increase the reliability and productivity of the system by reporting and analysis of the bugs and glitches in the system.
- Develop a temporary system for service departments to reduce the time spent on a service call by 2-3 hours.

Apr 2019 - Dec 2019 (1 year 2 months)

- Installed DSL Routers, Wifi Pods, telephones, and Fibe TV in residential and commercial units
- Verified system by testing network equipment and connections, and also responsible for identifying and correcting problems
- Maintained personal efficiency rate over 93% and increased the team efficiency and the productivity by 43%
- Consistently used analytical software such as Webcare and WI-FI analyzers to analyze and resolve system issues, which leads to a minimum rework rate within the company
- Installed and configured software, mobile and desktop apps, driver updates, and operating system upgrades and patches.
- Received and dispatched daily assignments on handheld devices (mobile phone, laptop), and connecting to the VPN server to test the line conditions and used a ticketing system to provide documentation for the issue and resolution.

Education

Embedded System Design Engineering

Post-Graduation Diploma, Lambton College

2017 - 2018

Electrical Engineering

Bachelor's degree, Ganpat University

2011 - 2015

Volunteer Experience

Peer Tutor

Lambton College Sep 2018 – Dec 2018

I worked with Lambton College Tutoring team to mentor peer students with understanding course materials, preparation of exam and other difficulties.

Volunteer Staff

YUVA Unstoppable Mar 2018 – Aug 2018

I worked with the Yuva Unstoppable team to mentor a poor child in a rural area of gujarat. Participated in "SWACCH BHARAT" mission to clean the public place.