IMRAN BAIG MOHAMMED

Cell: +1-343-988-7421 Email: imranbaig339@gmail.com

Assistant Engineer with 2+ years of experience in network monitoring and providing troubleshoot. Providing tier 1 network support for clients and test case writing and execution test suites and defect management

**Technical Skills**

Protocols:

* Operational experience on configuring routing protocols including OSPF, BGP, EIGRP, RIP, IS-IS.
* Configured several networking protocols such as MPLS, VPN, ACL, LAN/WAN, VLAN with VTP, IPv4 addresses along with Subnetting.

Operating Systems: Windows, Mac OS, Linux

Database: My SQL, SQL Server

Programming Languages: Python, C.

Testing Framework: Hybrid, Data Driven, POM Model

Source Code Repository : Git/GitHub

Monitoring Tools : Stackify/ Nagios

**Education**

**Master of Engineering in Electrical and Computer Science Jan 2017 – Dec 2018**

University of Ottawa, Ontario, Canada.

CGPA:8.3/10

**Bachelor of Technology in Electrical and Electronics Engineering Aug 2012 – May 2016**

Lakireddy Bali Reddy College of Engineering, India.

CGPA:

**Professional Experience**

**SnowM Inc. Aug 2018 to Present**

**Junior Engineer**

* Utilize Asset Management and Network documentation tools to manage and track network hardware inventory, locations and status
* Analyzing the issues reported and work on providing quick / work around solutions and work on data corrections for known patterns to help restore the situation
* Accepting orders from the clients
* Providing on call device setup to the customers
* Debugged the connectivity for IOT devices with cloud using LTE-CAT-M1 and NB-IOT network
* Providing daily updates to the product supervisor
* Connecting the company IOT devices with ENCQOR 5G iPaaS Testbed

Contact: Naveen Sai

Phone number: 613-981-9267

Email: [Naveen@snowm.io](mailto:Naveen@snowm.io)

**Acad**

**Masters of Engineering in Electrical and Computer Science**

University of Ottawa, Ontario, Canada.

**Bachelors of Technology in Electrical and Electronics**

Lakireddy Bali Reddy College of Engineering, India

**References available upon request**