

Amer Blboheath

437.484.4883 | Blboheath@outlook.com | Toronto, ON | linkedin.com/in/amerblboheath

Junior IT Analyst

Summary of Qualifications

- 8+ years of experience providing technical support and IT solutions across cybersecurity, programming, ethical hacking, penetration testing and computer repair fields
- Proficient in resolving complex technical issues across software, hardware, operating systems, and networks, with a strong passion for cybersecurity and ethical hacking, ensuring secure systems
- Demonstrated ability to detect vulnerabilities, perform penetration testing, and apply secure coding practices using tools including Metasploit, Burp Suite, Nmap, Wireshark, and Kali Linux
- Excellent written and verbal communication skills with a proven ability to resolve technical issues and support users both remotely and on-site

Technical Skills

Operating Systems:	<i>Windows, Android, iOS, Mac OS, Linux</i>
Applications & Tools:	<i>Microsoft Office 365, VScode, Git, GitHub, CI/CD, PyCharm, Wireshark, Nmap, Proxyman, VirtualBox, VMware, Google Workspace, Packet Tracer, Burp Suite, Bettercap, Metasploit, Hashcat</i>
Project Management:	<i>Agile, Waterfall, Scrum</i>
Languages & Frameworks:	<i>Bash, Python, HTML/CSS, JavaScript, Mojo, Fast Api, React, SQL, Flask, Node.Js</i>

Education & Certifications

Google IT Support Professional Certificate	Expected 2025
Career Essentials in Generative AI	Expected 2025
Junior IT Analyst Program NPower Canada Toronto, ON	April 2025 – June 2025

14-week intensive online class training on the fundamentals of computer technology, and project management essentials.

- Configure device operating systems including Windows and Linux, while configuring disk partitions and filesystems
- Troubleshoot and problem-solve core service and support challenges while applying best practices for documentation, change management, and scripting
- Support basic IT infrastructure and networking, including DNS and DHCP, applying standard protocols with TCP/IP communications
- Configure and support PC and IoT device hardware
- Manage an organization's computers and users using Directory Services, Active Directory, and OpenLDAP
- Develop a complete understanding of the Agile project management lifecycle, key techniques and deliverables

Work Experience

Machine Learning Content Moderator Accenture Jakarta, Indonesia	November 2019 - November 2023
<ul style="list-style-type: none">Monitored and evaluated 5,000+ pieces of content monthly using machine learning tools and internal moderation systems to ensure compliance with platform guidelines and policiesEffectively reviewed and prioritized 300+ flagged content cases per shift across 3 platforms and 10+ queues, ensuring 98% accuracy and timely resolution based on severity and impactCollaborated with AI systems to improve classification accuracy by 25% by providing real-time human feedback on mislabeled or sensitive contentAssisted in refining moderation models by analyzing 50+ edge cases weekly and reporting trends or inconsistencies to engineering and policy teams, reducing false positives by 30%	
Machine Learning Content Moderator Cognizant Singapore, Singapore	October 2015 - October 2019
<ul style="list-style-type: none">Communicated with 5 team leads to understand content policy guidelines and ensure moderation actions aligned with platform standards across 4 different content typesWorked independently on daily moderation tasks, contributing to quality improvements that increased team efficiency by 20% and accuracy to 95%Effectively used 8 internal content moderation systems and tools after independently learning their functionality and workflows within 2 weeksReviewed and flagged 300+ pieces of content per shift, providing detailed feedback that improved automated content classification models by 15%	
Junior Backend Web Developer Marcusevans Group Kuala Lumpur, Malaysia	August 2014 - September 2015
<ul style="list-style-type: none">Collaborated with 5 team members to plan and execute 12 development sprints focused on building scalable backend features for 3 web applications serving 10,000+ usersCreated 15+ backend logic modules and APIs using Python and FastAPI, contributing to streamlined data processing and improved performance by 40%Maintained and updated 2 databases and server-side codebases to ensure 99.5% uptime and enhance user satisfaction with deployed featuresIntegrated 8 third-party APIs and implemented authentication mechanisms for 5,000+ users, increasing application functionality by 30% and ensuring secure user access	