

SAHIL NEUPANE

352 Main St.W.,Hamilton|(437)818-3791|sahil.neupane67@gmail.com

SUMMARY

Motivated Computer Science student with experience in **software support, troubleshooting, web application development, and system support**. Strong foundation in **programming, debugging, and customer-focused technical problem solving**. Comfortable in working collaboratively or individually to resolve issues, improve system performance and reliability. Seeking a Technical Support position to apply my skills in a real life setting.

ACADEMIC & TECHNICAL PROJECT EXPERIENCE

- Developed responsive web interfaces using HTML, CSS, JavaScript.
 - Built dynamic pages and forms with ASP.NET (C#), integrating front-end and back-end functionality.
 - Worked with CMS technologies such as WordPress to create dynamic websites and also created multiple Patterns as per requirement.
 - Developed backend services and REST APIs in node.js using Express and integrated them with an HTML front-end through HTTP-based APIs.
 - Implemented basic object-oriented and algorithmic solutions using java.
 - Debugged, tested, and optimized front-end and back-end components for usability and performance.
 - Practiced structured problem triage, identifying root causes and applying systematic fixes.
 - Virtualized full operating systems and containerized applications to isolate environments, test deployments, and improve system reliability.
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EDUCATION

Computer systems technician-software support

Jan 2025 - April 2026

Mohawk College of Applied Arts and Technology

Honors: Dean's List (3 consecutive semesters)

RELEVANT KNOWLEDGE AND TECHNICAL SKILLS

- Data Structures & Algorithms
 - Programming Fundamentals (Java, C#, .NET, Python)
 - Client-Side & Mobile Web Development (HTML, CSS, JavaScript, React.js, WordPress CMS)
 - Server-Side Web Programming (PHP, Python Flask, Express.js)
 - Database Theory with SQL server
 - Software Quality & Testing
 - UI / UX Design
 - Project Management
 - Networking Protocols (HTTP, HTTPS, TCP/IP, SMTP)
 - Virtualization & Containerization
 - Cloud Computing (foundational)
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ADDITIONAL INFORMATION

Languages: English, Nepali, Hindi, Punjabi, Urdu

Certifications: Workplace Hazardous Materials Information System (WHMIS)

Non Technical Skills: Communication, Teamwork, Problem-solving, Time management, Adaptability, Attention to detail, Organization, Reliability, Collaboration, Leadership.