

Manoj Nepal

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EDUCATION

Westcliff University <i>Bachelor of Science in Information Technology (BScIT), Concentration in Cybersecurity</i>	June 2025 – July 2029 <i>Remote</i>
VS Niketan Secondary School <i>Intermediate Certificate, Computer Science & Management</i>	June 2022 – August 2024 <i>Kathmandu, Nepal</i>

TECHNICAL SKILLS

Languages: Java, Python, HTML5, CSS3
Frontend: Responsive Web Design, Flexbox, CSS Grid, DOM Manipulation, Basic JS
Security & Networking: Linux System Administration, Networking, CTF Competitions
Tools: Git, GitHub, Linux CLI, VS Code
Concepts: TCP/IP Networking, Basics of OOP, Basics of Data Structures

EXPERIENCE

VSN Innovator's Club <i>IT Manager</i>	August 2023 – August 2024 <i>Kathmandu, Nepal</i>
<ul style="list-style-type: none">Handled social media accounts and digital presence for the club, creating and scheduling content to engage the student community.Carried out managerial tasks to support club operations and coordination across teams.	
VSN Robotics Club <i>Membership Director</i>	June 2022 – August 2023 <i>Kathmandu, Nepal</i>
<ul style="list-style-type: none">Directed membership operations for a competitive robotics club; organized technical events including Robo Racing and VSN Fest. Handled graphic designing for event materials and promotional content.Carried out managerial tasks to support club operations and coordination across teams.	

PROJECTS & LABS

Web Design & Frontend Development <i>HTML5, CSS3, Basic JS, Responsive Design</i>	2022 – Present
<ul style="list-style-type: none">Built and styled responsive web pages using HTML5 and CSS3, applying Flexbox and Grid layouts for cross-device compatibility.Added interactivity to web pages using CSS and basic JS for dynamic user experiences.	
Java & Python Programming Projects <i>Java, Python, Algorithms, Data Structures</i>	2023 – Present
<ul style="list-style-type: none">Built programs applying algorithms and data structures with a focus on code efficiency and maintainability.	
Linux System Administration <i>Linux CLI, File Systems, Permissions</i>	2024 – Present
<ul style="list-style-type: none">Built Linux proficiency through daily CLI use: file systems, user permissions, and system management. Completed Cisco <i>Linux Unhatched</i> and <i>Introduction to Cybersecurity</i> certifications.	

CERTIFICATIONS & ACHIEVEMENTS

PGS CTF 2026 – Active Player Capture The Flag Competition	2026
Linux Unhatched – Cisco Networking Academy	2025
Introduction to Cybersecurity – Cisco Networking Academy	2025