

ROBIN MAN SHRESTHA

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RobHacks



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PROFILE

- An enthusiastic, well mannered, detail-oriented and curious individual with a strong will and desire to learn and grow. Driven by a strong passion for cybersecurity, I am committed to continuously improve my skills.

TECHNICAL SKILLS

- ✓ C / C++
- ✓ Python
- ✓ AI/ML
- ✓ Git/Github
- ✓ Linux (distro: Kali, Ubuntu)
- ✓ Command Prompt
- ✓ OSINT / IMINT
- ✓ SIEM (Splunk, Chronicle)
- ✓ Network Security
- ✓ SQL
- ✓ OSINT

ADDITIONAL SKILLS

- ✓ **Problem-Solving:** Good problem solving skills with a great ability to deeply analyze, identify issues and develop an effective and efficient solutions.
- ✓ **Critical-Thinking:** Great critical-thinking ability capable of assessing situations logically and making evidence-based decisions.
- ✓ **Cybersecurity and Networking:** Foundational knowledge on network vulnerabilities, offensive and defensive security, OSINT techniques, LLM-threats, penetration testing.

EDUCATION

- ❖ **XII (NEB) | Nobel Academy, Kathmandu** **2023 AD**
GPA: 3.65
- ❖ **SEE (NEB) | Nobel Academy, New Baneshwor** **2021 AD**
GPA: 3.75

ACADEMIC PROJECTS

- ❖ **Hardware, Networking and Troubleshooting:**
 - Conducted basic routine checks to computers of our college faculty resolving common hardware and networking issues for enhanced performance.
- ❖ **AI / ML Workshop:**
 - Attended a 2-week hands-on AI/ML workshop gaining foundational knowledge about preprocessing/cleaning datasets and training basic machine learning models.
- ❖ **Hackathons:**
 - Participated in multiple hackathons, including DAV Codefest and Asian Hackathon and gained good team collaboration skills.

CERTIFICATES

- **Google Cybersecurity Certificate – Coursera**
 - Successfully completed 8 courses in Google Cybersecurity Certificate Program covering security operations, threat analysis, incident response, Linux, SQL, and

SIEM fundamentals.

- **IP Addressing and Subnetting Certificate – GeeksforGeeks**
 - Successfully completed the 4-week course on IP addressing and Subnetting focused on IPv4/IPv6 addressing, subnetting, NAT, CIDR and network design.
- **Introduction to Cybersecurity Certificate – Cisco Networking Academy**
 - Completed a 6-hour foundational course covering cybersecurity principles, attack types, security threats, and industry best practices.