Maitidevi, Kathmandu

**Bimal Kandel**

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**Professional Profile**

* Enthusiastic and dedicated Cybersecurity student, currently building a strong foundation in ethical hacking, system security, and bug bounty practices.
* Gained hands-on experience in full-stack web development using HTML, CSS, JavaScript, PHP, and SQL, along with foundational skills in Python scripting, AWS cloud services, and Linux system operations.
* Currently expanding expertise in Django, developing dynamic web applications and strengthening back-end development capabilities.
* Passionate about learning new technologies and applying them in real-world projects and cybersecurity scenarios.

**Industry Related Skills:** HTML, CSS, Tailwind CSS, JavaScript, PHP, SQL, Python, Django, AWS (Amazon Web Services) & Linux.

**Languages**:

* English (fluent written and spoken); Nepalese (Native)

**Education**

**2024–Present | Bachelor’s in Cybersecurity | Herald College Kathmandu | Kathmandu, Nepal**Currently pursuing a degree in Cybersecurity with a focus on information security, ethical hacking, and digital forensics.

**2024-2022| High School | Horizon G.B.S College | Butwal, Nepal.**

**Modules**: Physics (A), Maths(B), Computer Science (A), Chemistry (B+), English(B+) & Nepali (A).

**GPA: 3.18**

**Certifications & Training**

**1.C# Programming – Introduction and Intermediate  
*Solo Learn | March–April 2025***

* Completed "Introduction to C#" and "C# Intermediate" courses
* Gained hands-on experience with object-oriented programming concepts, control flow, classes, methods, and exception handling
* Built foundational skills for application development using the C# language

**2.Cybersecurity and Bug Bounty Crash Course  
*ISMT College Butwal (in collaboration with University of Sunderland and Tillottama Municipality) | July–August 2024***

* Completed a 15-hour intensive course on Cybersecurity and Bug Bounty
* Learned about vulnerabilities, ethical hacking methodologies, and secure coding practices
* Participated in hands-on labs and guided simulations under instructor Aashish Pandey

**Interest and Involvement**

* **Web and App Development** – Interested in building interactive web applications; experimenting with front-end and back-end technologies, including Django for robust back-end solutions.
* **Linux and Cloud Exploration** – Enjoy working with Linux environments and exploring cloud platforms like AWS for deploying and managing applications.
* **Open-Source Contribution** – Passionate about learning from and contributing to open-source security and development projects.

**Reference Available upon Request**