# **NAITIK UPADHYAY**

# CYBER SECURITY, WEB DEVLOPER, AI PROMPT ENGINEER

Pune, Maharastra, India | nk7. naitik@Hotmail.com | https://nk07m.github.io

### **SUMMARY**

I'm a tech-driven creative with a passion for both security and storytelling. My core strengths lie in Cybersecurity, Network Security, and Linux environments, alongside practical experience in Python, Bash scripting, and Al/ML workflows. I also have a strong creative side, working with tools like Premiere Pro, Blender, and Unreal Engine to bring digital ideas to life. I'm always excited about projects where tech meets creativity, and where I can build, secure, and innovate.

## TECHNICAL SKILLS

Python Blender Cyber Security
Prompt Engineering Adobe Premiere Pro Network Security
AI ML Devlopment UnReal Engine GREY HAT Hacking

# PROFESSIONAL EXPERIENCE

# Elevate Labs | INTERNSHIP | CYBER SECURITY June 26 - July 26 | 2025

- Conducted vulnerability assessments on Linux-based systems using tools like Nmap and Wireshark, identifying common misconfigurations and assisting in their remediation.
- Automated basic security tasks using Python and Bash, including log parsing, port scanning, and system update checks to improve efficiency and reduce manual effort..
- Collaborated with the security team to monitor network traffic, investigate suspicious activity, and document potential threats as part of the incident response process.

#### Elevate Labs | INTERNSHIP | AI - ML

#### June 26 - July 26 | 2025

- Developed and trained machine learning models using Python libraries such as scikit-learn, TensorFlow, and PyTorch, focusing on classification and anomaly detection tasks.
- Preprocessed and analyzed structured and unstructured data, applying techniques like feature engineering, normalization, and dimensionality reduction to optimize model performance.

#### **CERTIFICATIONS**

- AI ML CERTIFICATE FROM ELEVATE AND FREEDOM WITH AI
- CYBER SECURITY CERTIFICATION FROM MASTERCARD, BCG X, ELEVATE LABS
- MASTERCLASS COMPLETION CERTIFICATES FROM TTU FOR CYBER SECURITY
- PYTHON COURSE COMPLETEION FROM KAGGLE

#### ADDITIONAL INFORMATION

- Languages: English, Hindi, Marathi, Marwadi.
- Birth date: 27-11-2008 | (16 YEARS AS OF 2025)