



## Cybersecurity Internship Assignment — TryHackMe Introductory Labs

**Issued by:** Digisuraksha Parhari Foundation

**Powered by:** Infinisec Technologies Pvt. Ltd.

**Submission Deadline:** 18th April 2025

**Objective:** Build a solid cybersecurity foundation by completing curated TryHackMe labs and reporting the outcomes in a structured format.

### Assignment Overview







As part of the internship program under the **Digisuraksha Parhari Foundation**, supported by **Infinisec Technologies Pvt. Ltd.**, every intern is required to complete a sequence of beginner-friendly cybersecurity labs hosted on TryHackMe. These rooms will introduce essential concepts such as ethical hacking, system security, research techniques, and VPN configurations.

### Mandatory TryHackMe Rooms

1. [Hello World](#)
2. [How to Use TryHackMe](#)
3. [Getting Started](#)
4. [Welcome](#)
5. [TryHackMe Tutorial](#)
6. [OpenVPN Configuration](#)
7. [Beginner Path Introduction](#)
8. [Starting Out in Cyber Security](#)
9. [Introduction to Research](#)

### Report Submission Format

For **each room**, create a section in your report including the following:

-  Room Name and Link
-  Learning Objective
-  Key Tools/Commands Used
-  Concepts Learned
-  Walkthrough / How You Solved It
-  Reflections or Notes

### Final Deliverable

- **File Name Format:** YourName\_TryHackMeIntro\_Report.pdf
- **Format:** PDF or DOCX
- **Submission Method:** [Insert Google Form, email, or platform]
- **Deadline: Before 11:59 PM on 18th April**

### **Expectations and Code of Conduct**

- This assignment is **compulsory** for internship evaluation.
- Original work only—plagiarism or unauthorized sharing will lead to disqualification.
- Maintain discipline, professionalism, and a problem-solving attitude.

### **For Support or Queries**

Please reach out to your assigned mentor or the official internship support group for any help regarding lab access, VPN issues, or content understanding.

### **Learn | Report | Protect**

**Digisuraksha Parhari Foundation**

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*training over 1000+ learners in cybersecurity awareness, defense, and resilience.”*